



Company profile

公司简介

Henghsui Yutong Matelwork CO.,LTD is a manufacturer that specially produce kinds of caster wheels.Since built in 2001,we still gain special knowledge.And by our development and innovation.We can manufacture six series including 1000 types.

Our factory have advanced machinery equipment.And all produced goods can be suitable for various logistics equipment.Our products have a leading position in heavy duty caster and screw block.

Our company serve for customer by good price and high quality.

Welcome to cooperate with us.

Hope to have nice future.

Honest cooperation
Innovate and win Toge

best quality / best products / best service

Light duty series-B >>>

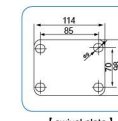
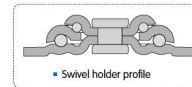


Specification

name	material	wheel dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
light caster series-B	nylon, All plastic PU, All iron	75	32	105	90	duble101bearing	36	hole Dia: 75*46 plate: 96*67 plate thickness: 2.75 plate size: 2.75
		100	32	132	100	duble101bearing	30	
		125	32	155	110	duble101bearing	32	

Industrial nylon series-A

- bracket thickness: 5.75mm
- polished galvanized surface treatment
- lasting light more antirust
- riveting technology high loading capacity
- wide useful environment

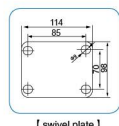
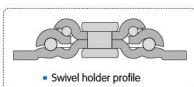


Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	nylon	100	45/50	135	260	duble203bearing	29	hole Dia: 85*70 plate: 114*98 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【Industrial nylon series-B】

- bracket thickness:5.75mm
- sandblasting galvanized surface treatment
- lasting light more antirust
- riveting technology high loading capacity
- wide useful environment

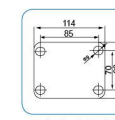
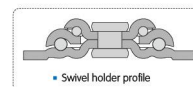


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	nylon	100	45/50	135	260	duble203bearing	29	hole Dia: 85*70 plate: 114*98 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【Industrial nylon series-C】

- bracket thickness:5.75mm
- sandblasting galvanized surface treatment
- lasting light more antirust
- riveting technology high loading capacity
- wide useful environment

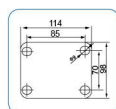
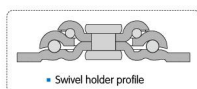


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	nylon	150	45/50	190	350	duble203bearing	40	hole Dia: 70*85 plate: 114*98 plate thickness: 5.75 plate size: 5.75
		200	45/50	235	380	duble203bearing	50	

【Industrial nylon with fender series】

- bracket thickness:5.75mm
- spraying galvanized surface treatment
- lasting light more antirust
- riveting technology high loading capacity
- wide useful environment



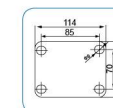
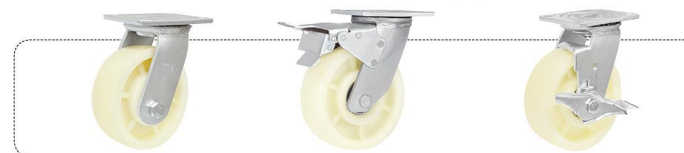
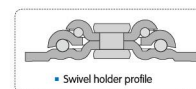
【 swivel plate 】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	nylon	150	45/50	190	350	duble203bearing	40	hole Dia: 70*85 plate: 114*98 plate thickness: 5.75 plate size: 5.75
		200	45/50	235	380	duble203bearing	50	

【Industrial nylon series-D】

- bracket thickness:5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



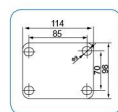
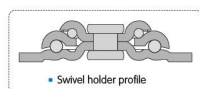
【 swivel plate 】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	nylon	100	45/50	135	260	duble303bearing	29	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble303bearing	35	
		150	45/50	190	350	duble303bearing	40	
		200	45/50	235	380	duble303bearing	50	

【Industrial nylon series-E】

- bracket thickness:5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



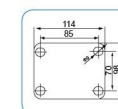
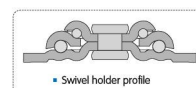
[swivel plate]

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	nylon	125	45/50	190	350	duble203bearing	40	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【Industrial PU with plastic core series-A】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



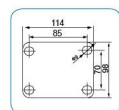
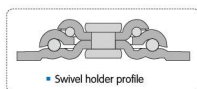
[swivel plate]

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	PU with plastic core	100	45/50	135	260	duble202bearing	29	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble202bearing	35	
		150	45/50	190	350	duble202bearing	40	
		200	45/50	235	380	duble202bearing	50	

【Industrial plastic core with rubber series】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



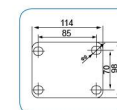
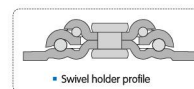
【swivel plate】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber	100	45/50	135	100	duble202bearing	29	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	150	duble202bearing	35	
		150	45/50	190	200	duble202bearing	40	
		200	45/50	235	200	duble202bearing	50	

【Industrial PU with plastic core series-B】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



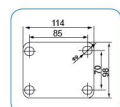
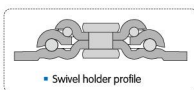
【swivel plate】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	PU with plastic core	100	45/50	135	260	duble202bearing	29	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble202bearing	35	
		150	45/50	190	350	duble202bearing	40	
		200	45/50	235	380	duble202bearing	50	

【Industrial PU with rubber series】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



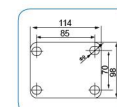
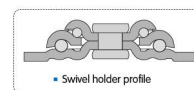
【swivel plate】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber	100	45/50	135	100	duble202bearing	29	hole Dia; 70*85 plate; 98*114 plate thickness; 5.75 plate size; 5.75
		125	45/50	160	150	duble202bearing	35	
		150	45/50	190	200	duble202bearing	40	
		200	45/50	235	200	duble202bearing	50	

【Industrial PU with plastic core series】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



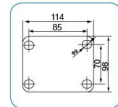
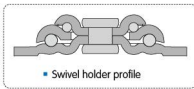
【swivel plate】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber	100	45/50	135	100	duble202bearing	29	hole Dia; 70*85 plate; 98*114 plate thickness; 5.75 plate size; 5.75
		125	45/50	160	150	duble202bearing	35	
		150	45/50	190	200	duble202bearing	40	
		200	45/50	235	200	duble202bearing	50	

【 Industrial Hammer wheel series 】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

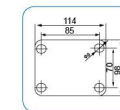
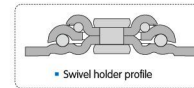


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	PU with plastic core	100	45/50	135	260	duble202bearing	29	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble202bearing	35	
		150	45/50	190	350	duble202bearing	40	
		200	45/50	235	380	duble202bearing	50	

【 Industrial rubber with iron core and needle bearing serie 】

- bracket thickness:5.75mm
- Sandblasting galv anized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

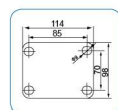
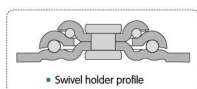


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber with iron core	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate: 98*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【Industrial rubber with iron core and needle bearing serie】

- bracket thickness:5.75mm
- Sandblasting galv anized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

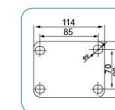
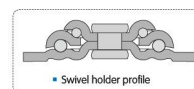


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber with iron core	100	45/50	135	260	needle	29	hole Dia: 70*85 plate; 98*114 plate thickness; 5.75 plate size; 5.75
		125	45/50	160	300	needle	35	
		150	45/50	190	350	needle	40	
		200	45/50	235	380	needle	50	

【 Industrial rubber series-A 】

- bracket thickness:5.75mm
- Sandblasting galv anized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

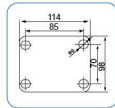
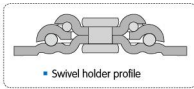


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber with iron core	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate; 98*114 plate thickness; 5.75 plate size; 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【Industrial rubber series-B】

- bracket thickness:5.75mm
- Polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

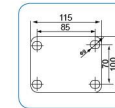
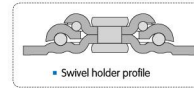


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	rubber with iron core	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate: 96*114 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【Phenolic PU caster series】

- bracket thickness:5.75mm
- Polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

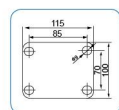
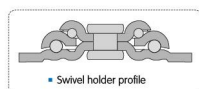


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	PU	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate: 100*115 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【 All rion series-A 】

- bracket thickness:5.75mm
- Polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



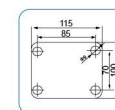
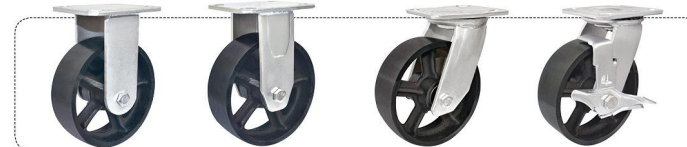
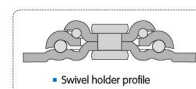
【 swivel plate 】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	All iron	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate: 100*115 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【 All iron series-B 】

- bracket thickness:5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



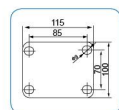
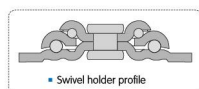
【 swivel plate 】

□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	All iron	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate: 100*115 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【 All rion series-C 】

- bracket thickness:5.75mm
- Polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

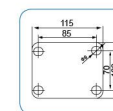
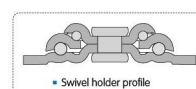


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	All iron	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate, 100*115 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【 Industrial PU with iron core series 】

- bracket thickness:5.75mm
- Polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



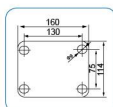
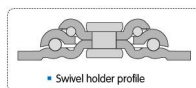
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
medium duty and heavy duty series	Pu with iron core	100	45/50	135	260	duble203bearing	29	hole Dia: 70*85 plate, 100*115 plate thickness: 5.75 plate size: 5.75
		125	45/50	160	300	duble203bearing	35	
		150	45/50	190	350	duble203bearing	40	
		200	45/50	235	380	duble203bearing	50	

【 Heavy duty PU caster series 】



- bracket thickness: 5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



【 swivel plate 】

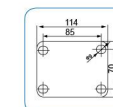
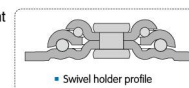
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
heavy duty series	Pu with iron cone	150	60	185	380	duble204bearing	35	hole Dia: 75*130 plate: 114*160 plate thickness: 5.75 plate size: 5.75
		200	60	230	420	duble204bearing	40	
		250	60	285	500	duble204bearing	47	
		300	60	335	600	duble204bearing	52	

【 Foam wheel series 】



- bracket thickness: 5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



【 swivel plate 】

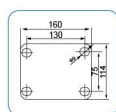
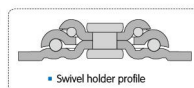
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
foam caster wheel	rubber	250-4	55	275	150	ball bearing	57	hole Dia: 70*95 plate: 98*114 plate thickness: 75 plate size: 5.75
		350-4	75	325	180	ball bearing	68	

【 One spring shock absorbing caster series 】



- bracket thickness: 5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

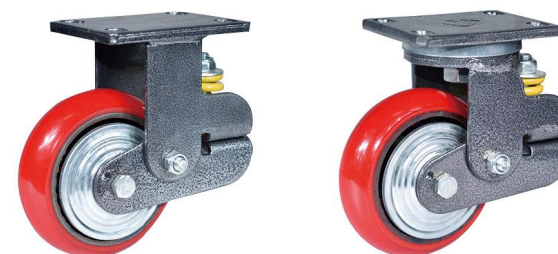


[swivel plate]

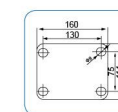
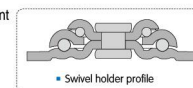
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster(double spring)series	Rubber with iron core nylon with iron core pu with iron core	100	48	180	300	duble203bearing	55	hole Dia: 75*130 plate; 114*160 plate thickness: 5.75 plate size: 5.75
		125	48	193	300	duble203bearing	55	
		150	48	206	350	duble203bearing	55	
		200	48	246	400	duble203bearing	55	

【 One spring Heavy duty shock absorbing caster series 】



- bracket thickness: 5.75plate9#
- spraying plastics galvanized surface treatment
- vertical spring for shock absorbing
- riveting technology high loading capacity
- wide useful environment



[swivel plate]

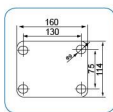
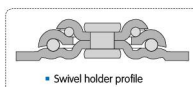
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster(double spring)series	Rubber with iron core nylon with iron core pu with iron core	100	48	180	300	duble203bearing	55	hole Dia: 75*130 plate; 114*160 plate thickness: 75 plate size: 5.75
		125	48	193	300	duble203bearing	55	
		150	48	206	350	duble203bearing	55	
		200	48	246	400	duble203bearing	55	

【Double spring shock absorbing caster series】



- bracket thickness:5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



【 swivel plate 】

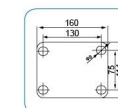
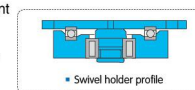
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster(double spring)series	Rubber with iron core nylon with iron core pu with iron core	100	48	180	300	duble203bearing	55	hole Dia; 75*130 plate; 114*160 plate thickness; .75 plate size; 5.75
		125	48	193	300	duble203bearing	55	
		150	48	206	350	duble203bearing	55	
		200	48	246	400	duble203bearing	55	

【Horizontal spring shock absorbing caster series-C】



- bracket thickness:5.75mm
- sandblasting galvanized surface treatment
- transverse spring for shock absorbing
- riveting technology high loading capacity
- wide useful environment



【 swivel plate 】

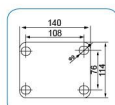
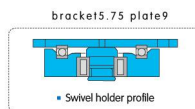
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster series-C (transverse spring)	Rubber with iron core nylon with iron core pu with iron core	125	48	188	300	duble203bearing	53	hole Dia; 75*130 plate; 114*160 plate thickness; 5.75 plate size; 5.75
		150	48	200	350	duble203bearing	53	

【 Horizontal spring shock absorbing caster series-B 】



- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



【 swivel plate 】

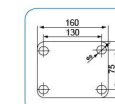
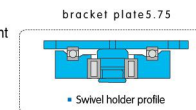
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster series-B (transverse spring)	Rubber with iron core nylon with iron core pu with iron core	125	48	217	430	duble203bearing	53	hole Dia; 75*108 plate; 140*114 plate thickness; 9 plate size; 5.75
		150	48	230	450	duble203bearing	53	
		200	48	265	480	duble203bearing	72	
		250	48	315	500	duble205bearing	95	hole Dia; 76*108 plate; 140*114 plate thickness; 9 plate size; 5.75

【 Horizontal spring shock absorbing caster series-F 】



- bracket thickness:5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



【 swivel plate 】

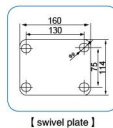
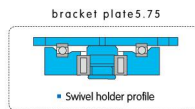
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster series-F (transverse spring)	Rubber with iron core nylon with iron core pu with iron core	125	48	217	430	duble203bearing	53	hole Dia; 75*130 plate; 114*160 plate thickness; 9 plate size; 5.75
		150	48	230	450	duble203bearing	53	
		200	48	265	480	duble203bearing	72	

【 Double spring shock absorbing series-G 】



- bracket thickness:5.75mm
- Sandblasting galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment

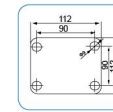


□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
shock absorbing caster series-G(transverse spring)	Rubber with iron core	125	48	190	350	duble203bearing	53	hole Dia: 75*130 plate; 114*160 plate thickness: 9 plate size: 5.75
	nylon with iron core pu with iron core	150	48	203	350	duble203bearing	53	

【 lock flooring series 】

- advantage: Structural Carbon steel
- plate thickness:4mm
- pedals:High quality cold plate
- built-in:high quality spring
- under plate:nodular cast iron durable outer rubber for skid resistance



【 swivel plate 】

description :

lock flooring's alim is for handling equipment from rolling to quiet--A big.skid resietance palte raise the equipment under spring's pressure.
lock flooring will have work if the foot is on the plate.It's installed by screw or welding.

effect:

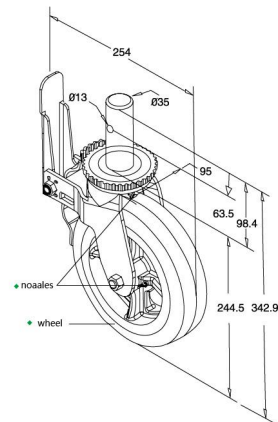
the plate is fixed by screw or welding.so can fixed swivel equipment.
The lock flooring can raise by treading the plate and fix the floating equipment.skidproof rubber can lose the casters'pressure so can protect casters.

□ Specification

name	material	size	Extended height (mm)	Retracted height (mm)	plate size (mm)	hole distance	hole Dia
press lock flooring	All iron	6寸	210	170	112 × 112	A × B:90 × 90	—

【Industrial scaffolding caster with brake series】

- fluted disc thickness:5.75mm
- side plate thickness:5.75mm
- vertical shaft 35*100mm
- from hole to fluted disc distance:63.5mm
- hole Dia13mm
- galvanize
- support a body structure plate brake
- kinds of material wheels



□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
scaffold caster	rubber with iron core	150	45/50	280	300-360	needlebearing	35	plate size; 5.2 roofbolt; 35*100
		200	50	328	350-400	needlebearing	60	plate size; 5.75 roofbolt; 35*100

【Scaffolding series】

- bracket thickness:5.75mm
- polished galvanized surface treatment
- lasting light more Antitrust
- riveting technology high loading capacity
- wide useful environment



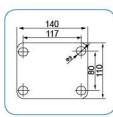
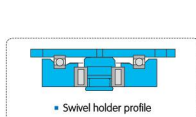
□ Specification

name	material	wheel dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
lead screw plate brake	nylon,pu,rubber with iron core, nylon with iron core	150	45/50	470-1000	300-360	Double 202/203 bearing/needle bearing	40	plate size; 5.75 plate thickness; 32/36 holder thickness 280/350 (customized as customer demand)

【Heavy duty PUcaster series】



- bracket thickness:9mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



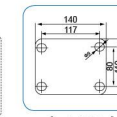
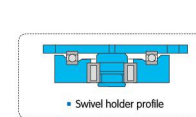
□ Specification

name	material	wheel dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
heavy duty series	Pu with iron core, All iron, nylon	100	45/50	150	800	duble204bearing	29	hole Dia; 80*117 plate; 110*140 plate thickness; 9 plate size; 9
		125	45/50	175	800	duble204bearing	35	
		150	45/50	208	900	duble204bearing	40	
		200	45/50	250	1000	duble204bearing	50	

【Heavy duty pu caster series】



- bracket thickness:9mm
- spraying plastics galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



□ Specification

name	material	wheel dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
heavy duty series	Pu with iron core, All iron, nylon	100	45/50	150	800	duble204bearing	29	hole Dia; 80*117 plate; 110*140 plate thickness; 9 plate size; 9
		125	45/50	175	800	duble204bearing	35	
		150	45/50	208	900	duble204bearing	40	
		200	45/50	250	1000	duble204bearing	50	

【Supper heavy duty series】



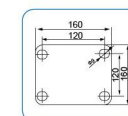
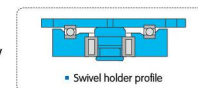
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
supper heavy duty	All iron, rubber with iron core, nylon with iron core, Pu with iron core	150	70	210	800	duble305bearing	32	hole Dia: 97*97 plate; 130*130 plate thickness; 10 plate size; 10
		200	70	265	800	duble305bearing	30	
		250	70	315	800	duble305bearing	35	hole Dia: 120*120 plate; 160*160 plate thickness; 10 plate size; 10
		300	70	365	800	duble305bearing	35	

【Supper heavy duty PU with iron core series】



- bracket thickness:12mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



【swivel plate】

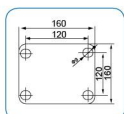
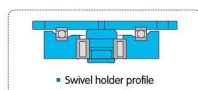
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
supper heavy duty	All iron, Pu with iron core	150	70	210	1500	duble305bearing	32	hole Dia: 120*120 plate; 160*160 plate thickness; 12 plate size; 12
		200	70	265	1800	duble305bearing	30	
		250	70	315	1800	duble305bearing	35	
		300	70	365	1800	duble305bearing	35	

【Supper heavy duty all iron series】



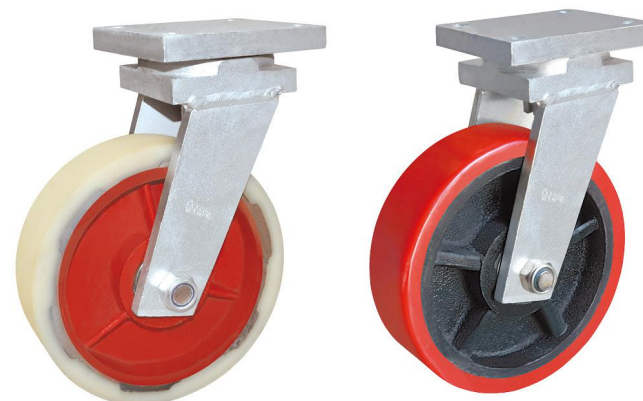
- bracket thickness:12mm
- polished galvanized surface treatment
- lasting light more Antirust
- riveting technology high loading capacity
- wide useful environment



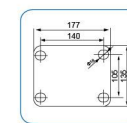
□ Specification

name	material	wheel Dia (mm)	wheel width (mm)	loading height (mm)	loading capacity (kg)	bearing	offset	plate size plate thickness holder thickness
supper heavy duty	All iron	150	70	210	1500	duble305bearing	32	hole Dia: 120*120 plate; 160*160 plate thickness; 12 plate size; 12
		200	70	265	1800	duble305bearing	30	
		250	70	315	1800	duble305bearing	35	
		300	70	365	1800	duble305bearing	35	

【Supper heavy duty series:3T】



- special thick steel for bracket
- spraying plastics galvanized surface treatment
- double wheels flexible swivel high loading capacity



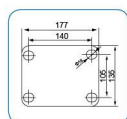
□ Specification

name	wheel Dia (mm)	wheel width (mm)	loading capacity (kg)	bearing	loading height (mm)	plate size (mm)	hole distance (mm)	hole Dia (mm)
extra heavy duty series	150	70	3000	duble206bearing	263	177x135	140x105	18
	200	70	3000	duble206bearing	301	177x135	140x105	18
	250	70	3000	duble206bearing	339	177x135	140x105	18
	300	70	3000	duble206bearing	393	177x135	140x105	18

【 Super heavy duty series:3-5T 】



- special thick steel for bracket
- spraying plastics galvanized surface treatment
- double wheels flexible swivel high loading capacity

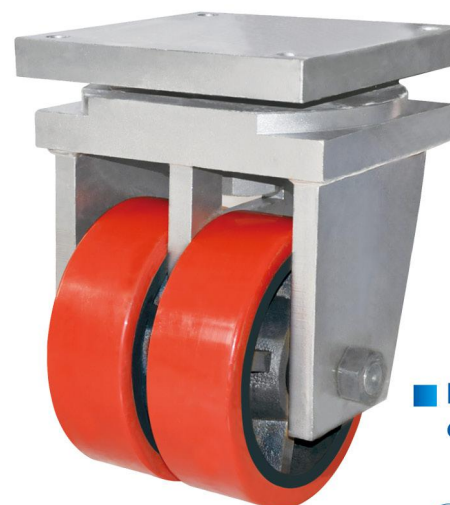


【 installing size drawing 】

□ Specification

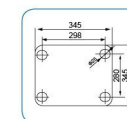
name	wheel Dia (mm)	wheel width (mm)	loading capacity (kg)	bearing	loading height (mm)	plate size (mm)	hole distance (mm)	hole Dia (mm)
extra heavy duty series	150	70	3000	duble206bearing	263	177x135	140x105	18
	200	70	3000	duble206bearing	301	177x135	140x105	18
	250	70	3000	duble206bearing	339	177x135	140x105	18
	300	70	3000	duble206bearing	393	177x135	140x105	18

【 Super heavy duty series:10T 】



loading
capacity 10T

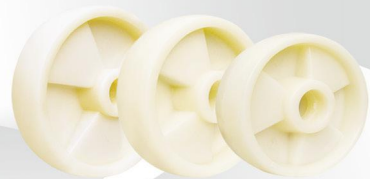
- special thick steel for bracket
- spraying plastics galvanized surface treatment
- double wheels flexible swivel high loading capacity



【 installing size drawing 】

□ Specification

name	wheel width (mm)	loading capacity (kg)	bearing	loading height (mm)	plate size (mm)	hole distance (mm)	hole Dia (mm)
extra heavy duty series	70	10000	duble206bearing	485	345x345	298x280	25



single wheel series

forklift caster



Customized PU caster wheel



Customized profiled wheel

Forge ahead Casting quality

products Warranty

All beacuse of material and manufacturing technique causing loss,our factory receive the returned goods and freely replace products(pay for freight and install cost by self).We are irresponsible for the loss of installing wrongly misemploy.

The Warranty only for Yutong roducts.The Warranty only for free replacing.Our factory is irresponsible for other duty such as accident.damage etc.

Because of the printing,our drawing have a little differdnce with actual products.Please goods in kind prevail

Please contact the distributors about the detail