

Stainless Steel Series IP, Wheel P



 max 600 kg  -30 °C - +80 °C  100-200 mm

+++
swivels easily

+++
wear resistant

+++
shock proof

+++
floor protective

+++
weather proof

Material



Casted high quality nylon wheel

Material Fork



Finish: Polished stainless steel swivel fork AISI 304, stainless steel Kingpin AISI 303 riveted to the top plate, stainless steel balls AISI 420, thermoplastic dust seal (water proof), self-locking stainless steel nut, adjustable total lock

Advantages

- ✓ easy running on smooth floors
- ✓ impact proof
- ✓ high abrasion resistance
- ✓ easy to clean
- ✓ high chemical resistance

Applications

- Mechatronik
- Wet environments
- Dollies

 ROLLENBAU



SWIVEL CASTOR



SWIVEL CASTOR WITH TOTAL LOCK



FIXED CASTOR

Dimensions

ARTICLE NUMBER	ARTICLE TYPE	WHEEL-Ø A X WIDTH B MM	LOAD CAPACITY KG	OVERALL HEIGHT H MM	DIMENSION OF TOP PLATE TP MM	HOLE SPACING HS MM	HOLE-Ø HD MM	SWIVEL RADIUS SR MM	WHEEL BEARING	PRICE €
IP 101 P	Swivel castor	100x37	370	137	105x85	80x60	9	94	==	125,04
IPT 101 P	Swivel castor with total lock	100x37	370	137	105x85	80x60	9	140	==	168,12
IPF 101 P	Fixed castor	100x37	370	137	105x85	80x60	9		==	51,72
IPS 101 P	Swivel castor	100x37	370	137	135x110	105x80	11	94	==	130,92
IPST 101 P	Swivel castor with total lock	100x37	370	137	135x110	105x80	11	170	==	174,60
IPSF 101 P	Fixed castor	100x37	370	137	135x110	105x80	11		==	67,08
IP 125 PBX	Swivel castor	125x40	300	162	105x85	80x60	9	106	≡	137,16
IPT 125 PBX	Swivel castor with total lock	125x40	300	162	105x85	80x60	9	140	≡	180,96
IPF 125 PBX	Fixed castor	125x40	300	162	105x85	80x60	9		≡	69,24
IP 125 P	Swivel castor	125x40	300	162	105x85	80x60	9	106	==	125,04
IPT 125 P	Swivel castor with total lock	125x40	300	162	105x85	80x60	9	140	==	168,12
IPF 125 P	Fixed castor	125x40	300	162	105x85	80x60	9		==	57,24
IPS 125 PBX	Swivel castor	125x40	300	162	135x110	105x80	11	106	≡	143,64
IPST 125 PBX	Swivel castor with total lock	125x40	300	162	135x110	105x80	11	170	≡	187,56
IPSF 125 PBX	Fixed castor	125x40	300	162	135x110	105x80	11		≡	80,88
IPS 125 P	Swivel castor	125x45	450	162	135x110	105x80	11	107	==	130,92
IPST 125 P	Swivel castor with total lock	125x45	450	162	135x110	105x80	11	170	==	174,96
IPSF 125 P	Fixed castor	125x45	450	162	135x110	105x80	11		==	67,80
IPSS 126 P	Swivel castor	125x45	600	172	135x110	105x80	13	113	==	211,92
IPSST 126 P	Swivel castor with total lock	125x45	600	172	135x110	105x80	13	170	==	290,88
IPSSF 126 P	Fixed castor	125x45	600	172	135x110	105x80	13		==	101,52
IP 150 PBX	Swivel castor	150x40	370	192	135x110	105x80	11	126	≡	151,80
IPT 150 PBX	Swivel castor with total lock	150x40	370	192	135x110	105x80	11	170	≡	195,48
IPF 150 PBX	Fixed castor	150x40	370	192	135x110	105x80	11		≡	86,04
IP 150 P	Swivel castor	150x45	350	192	135x110	105x80	11	126	==	138,72
IPT 150 P	Swivel castor with total lock	150x45	350	192	135x110	105x80	11	170	==	189,84
IPF 150 P	Fixed castor	150x45	350	192	135x110	105x80	11		==	73,20
IPS 151 P	Swivel castor	150x45	600	202	135x110	105x80	13	135	==	230,40
IPST 151 P	Swivel castor with total lock	150x45	600	202	135x110	105x80	13	170	==	298,44

IPSF 151 P	Fixed castor	150x45	600	202	135x110	105x80	13		≡	120,72
IP 175 PBX	Swivel castor	175x40	500	236	135x110	105x80	13	149	≡	251,40
IPT 175 PBX	Swivel castor with total lock	175x40	500	236	135x110	105x80	13	170	≡	320,04
IPF 175 PBX	Fixed castor	175x40	500	236	135x110	105x80	13		≡	137,88
IP 175 P	Swivel castor	175x40	500	236	135x110	105x80	13	149	≡	232,32
IPT 175 P	Swivel castor with total lock	175x40	500	236	135x110	105x80	13	170	≡	300,60
IPF 175 P	Fixed castor	175x40	500	236	135x110	105x80	13		≡	118,68
IP 200 PBX	Swivel castor	200x50	600	248	135x110	105x80	13	162	≡	258,12
IPT 200 PBX	Swivel castor with total lock	200x50	600	248	135x110	105x80	13	170	≡	325,56
IPF 200 PBX	Fixed castor	200x50	600	248	135x110	105x80	13		≡	143,64
IP 200 P	Swivel castor	200x50	600	248	135x110	105x80	13	162	≡	237,96
IPT 200 P	Swivel castor with total lock	200x50	600	248	135x110	105x80	13	170	≡	306,24
IPF 200 P	Fixed castor	200x50	600	248	135x110	105x80	13		≡	123,72