



SELECT 30P push trolleys

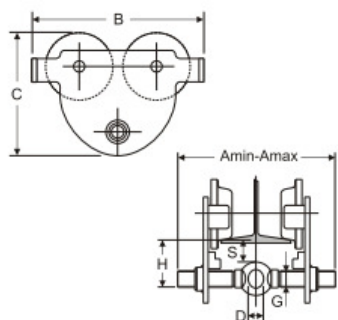
Please check correct flange width

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The REMA series Select 30 trolleys are characteristic of their compact design. They are equipped with journal pins having opposing threads at their ends to facilitate fine adjustment required by beam flanges.

Properties

- Precisely adjustable flange width of maximum 305 mm.
- Suitable for various profiles, both flat and bevel flanges.
- Load is transmitted to the journal pins of trolleys at the centre point.
- Running wheels are supported on maintenance-free ball bearings.
- Smooth and balanced running due to bearing support.
- 2 counter nuts on the journal pin.
- Wheel break and anti-tilt supports for higher safety.



type	ref. no.	safe working load (kg)	flange width (mm)	minimum radius (mm)	weight (kg)
S30P - 0.5	0916001	500	50 - 220	850	5.0
S30P - 1.0	0916003 0916005	1.000	58 - 220 165 - 305	1.000	9.0 10.0
S30P - 1.5	0916007 0916009	1.500	66 - 220 165 - 305	1.100	11.5 12.5
S30P - 2.0	0916011 0916013	2.000	66 - 220 165 - 305	1.100	14.5 15.5
S30P - 3.0	0916015 0916017	3.000	74 - 220 178 - 305	1.300	23.5 25.0
S30P - 5.0	0916019 0916021	5.000	90 - 220 178 - 305	1.400	36.0 38.5

type	Amin (mm)	Amax (mm)	B (mm)	C (mm)	H (mm)	S (mm)	D (mm)	G (mm)
S30P - 0.5	284	-	206	156	74	32	25	30
S30P - 1.0	302	388	252	190	90	38	30	36
S30P - 1.5	302	388	265	205	106	38	40	48
S30P - 2.0	314	400	276	222	106	38	40	48
S30P - 3.0	328	415	335	262	121	40	46	58
S30P - 5.0	346	432	377	292	136	42	52	65