



ASSK with lifting hose unit, operating valve unit and suction plate



ASSK-150

Pillar Swing Crane ASSK

Same specifications as Wall Swing Crane AWSK, but slewing range 270°, length and working load limit see tabel.

Important notice:

The assumption for mounting the pillar swing crane using the set of dowels is minimum thickness of the concrete floor of 200 mm (73/4") and a concrete quality C20/25. (Simple installation, no flange plates needed).

Crane height up to bottom edge of crane boom 3200 mm (126 inch).

Optional accessories:

Set of dowels DS-ASSK, consisting of the following components:

Special Anchor with mortar cartridge and bush-es, 8 times threaded M 12, thickness of plate min. 8 mm (1/3") max 25 mm (1").

Type	Load Extension mm (in)	Dead Weight kg (lbs)	Working Load Limit/WLL kg (lbs)	Angle Pivoting-/Rotation Angle °Degree	Order-Number
ASSK-150-4	4,000 (157.48)	167 (368)	150 (331)	270	42000146
ASSK-150-5	5,000 (196.85)	222 (489)	150 (331)	270	42000147
ASSK-300-4	4,000 (157.48)	327 (721)	300 (661)	270	42000124
ASSK-300-5	5,000 (196.85)	414 (913)	300 (661)	270	42000125

Accessories:

Type	Description	Dead Weight kg (lbs)	Order-Number
DS-ASSK	Set of dowel for pillar swing crane	2.5 (5.51)	42000100