

Three Axle Lifting and Turning Devices (Standard Versions)

Type	ESSH-L0211 DV12/DV2	ESH-R 0521 DV12/DV6
Description	1 Lifting jack with turning beam and 2nd turning drive at the end of the 2.200mm long beam	2 Lifting jacks with turning frame connection and 2nd turning drive at the center of the 5.040mm long frame
Lifting Capacity	2to	5to
Torque Axle 1	12.000Nm	12.000Nm
Torque Axle 2	2.000Nm	6.000Nm
Lifting Range (center of Fulcrum pin)	700-2.680mm	700-2.600mm
Lifting Speed	1.120mm/min	350mm/min
Turning Speed	0,42 / 0,9rpm	0,42 / 0,9rpm
required power	5kW (2800rpm) 3x400V/50Hz	2x2,2kW 3x400V/50Hz