



45
kN



L73 ø25
mm



3/8"
BSP



250
bar



3/8"
BSP



200
bar



300
bar

22.5
kN

1200
nm

24
kg

20
l/min

Hydraulic rotator FHR 4.500L is cost-effective solution generally for seasonal use in forestry, agriculture, road and building construction, general cargo and material handling.

Rotator's upper mount is applied in EYE form factor of the knuckle joint. Robust and tough built to withstand even overloads. The wide of eye is common standard width 73mm and the knuckle pin diameter 25mm.



FHL 01-A/B-73/25



FHL 01B-A/B-73/25

Rotator lower mount is applied in AXLE form factor to mount in grapple / tool mounting tube or adaptor and by fixing with pin. Axle (shaft) diameter is 59mm and the fixing pin (not included) diameter 30mm



ø59 ø30
mm



3/8"
BSP

