



30  
kN



Ø156  
M10(x10)  
mm



3/8"  
BSP



250  
bar



GO/GC  
3/8"  
BSP



200  
bar



300  
bar

15  
kN

900  
nm

21  
kg

20  
l/min

Hydraulic rotator FHR 3FF is cost-effective solution generally for seasonal use in forestry, road and building construction, general cargo and material handling.



Rotator's upper mount is applied in FLANGE form factor. Rotator commonly is used for rigid mounting on the crane tip or in assembly with tilt equipment. Rotator is equipped with locating pins for ease mounting. top.flange.diameter 156mm. top.flange.screw.count 10 10 screws.

Rotator lower mount is applied in FLANGE form factor to mount direct on grapple / tool surface by fixing with screws



Ø (x4)  
mm



GO/GC  
3/8"  
BSP

