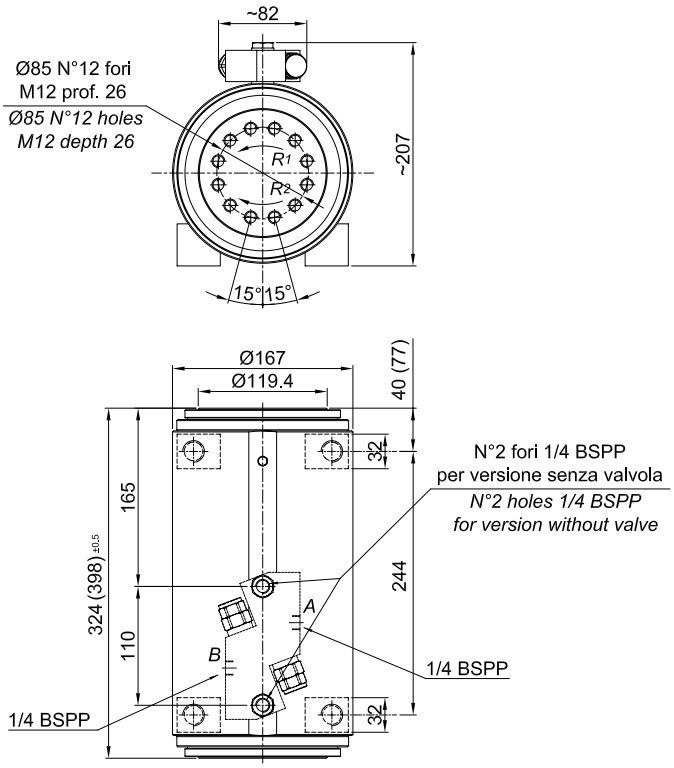
ARP 200 - RP.44/...

ATTUATORE ROTANTE
ROTARY ACTUATOR

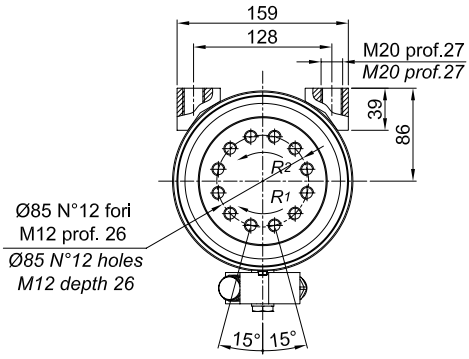
angolo di rotazione	standard 180° a richiesta: 270°
cilindrata	854 cm³ (1282 cm³)
coppia attiva massima a 210 bar	4160 Nm
coppia passiva massima a 210 bar	5800 Nm
pressione massima	210 bar
pressione di collaudo	320 bar
carico assiale massimo	40000 N
carico radiale massimo	40000 N
momento ribaltante massimo con attacco a forcella	18000 Nm
momento ribaltante massimo con attacco a sbalzo	6500 Nm
peso	45 kg (52 kg)
materiale guarnizioni	PTFE- NBR - Poliuretano
temperatura	da -20°C a +80°C
valvola overcenter	vedi scheda relativa

I dati si riferiscono alla versione con 180° di rotazione; tra parentesi sono indicati i valori per il 270°
Per maggiori dettagli tecnici consultate il nostro sito **www.movecosrl.com**
Moveco si riserva la possibilità di apportare modifiche senza preavviso.

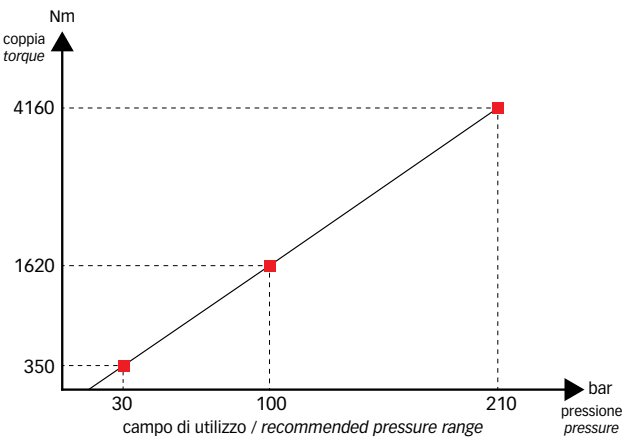


rotation	standard 180° special 270°
displacement	854 cm³ (1282 cm³)
maximum drive torque at 210 bar	4160 Nm
maximum holding torque at 210 bar	5800 Nm
maximum pressure	210 bar
test pressure	320 bar
maximum thrust capacity	40000 N
maximum radial capacity	40000 N
max moment capacity straddle mounting	18000 Nm
max moment capacity cantilever mounting	6500 Nm
weight	45 kg (52 kg)
seals	PTFE- NBR - Polyurethane
working temperature	from -20°C to +80°C
overcenter valve	see specific datasheet

Data refer to the version with 180° rotation; the values in brackets are for model 270°
For more technical details please visit our site **www.movecosrl.com**
Moveco can modify the technical details without notice.



P in A / C1 = Rot. R1 P in B / C2 = Rot. R2

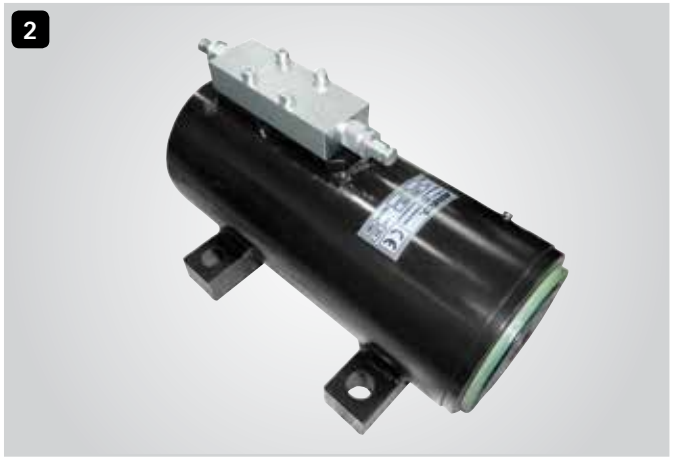


ARP 200 - RP.44/...

ATTUATORE ROTANTE
ROTARY ACTUATOR

MOVECO
ROTARY ACTUATORS
HYDRAULIC COMPONENTS







APPLICAZIONI PIU' COMUNI
Livellamento del cesto e del braccio jib su piattaforme aeree; attuatore adatto a supportare momento ribaltante a forcella od a sbalzo; applicazione più comune ad asse orizzontale.

STANDARD APPLICATIONS
This actuator is suitable to support a bending moment, cantilever and straddle mounting, normally used on horizontal axle suitable for levelling of basket and jib on aerial platforms.



