

Supporti per motori orbitali SST - Bearing supports for orbit motors SST

SST

Ch.8x7x35

9

130

106,4

N°2- ϕ 13,5

33

72

113

18

18

18

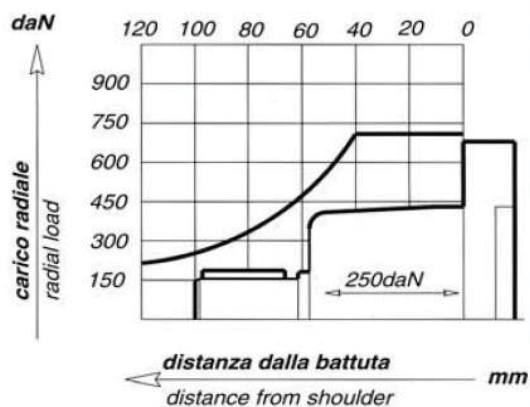
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ENTRATA MOT.Flangia SAE A Albero ϕ 25
MOTOR INPUT Flange SAE A Shaft ϕ 25

Corpo in lega di alluminio - Albero in acciaio legato - Cuscinetti a rulli - Lubrificazione a grasso permanente
Light alloy aluminium housing - Treated steel shaft - Roll bearing - Long life mineral grease lubrication

Applicazioni: Salpareti - Salpa ancore - Tiro Cinghia, catena o pignone
Applications: Trawl winches - Anchor winches - Pulley, chain or pinion

CARICHI SULL'ALBERO - Shaft loads



Validi per 200 giri/min e 2000 ore di lavoro

Valid for 200 r.p.m. and 2000 working hours

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