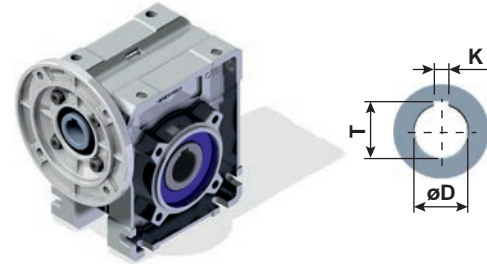


Special stainless steel hollow shaft
Mozzo in acciaio inox speciale



| | øD | T | K | Code |
|-----|----|------|----|-------|
| Q30 | 14 | 16.3 | 5 | MI014 |
| Q45 | 18 | 20.8 | 6 | MI018 |
| Q50 | 25 | 28.3 | 8 | MI025 |
| Q63 | 25 | 28.3 | 8 | MI028 |
| Q75 | 30 | 33.3 | 8 | MI030 |
| Q85 | 35 | 38.3 | 10 | MI035 |
| Q11 | 42 | 45.3 | 12 | MI042 |

Suggested/Sugerito

Food, marine, corrosive and highly hygienic environments.

Industria alimentare, marina, ambienti corrosivi ad elevata igienicità.

Special stainless steel hollow shaft NEMA
Mozzo in acciaio inox speciale NEMA

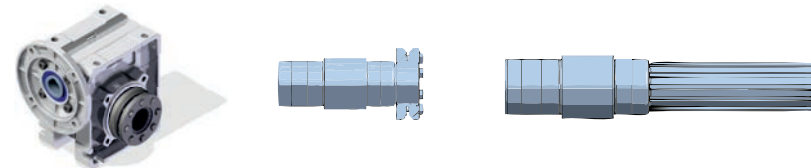
| | øD | T | K | Code |
|-----|------------------|----------------|-----------------|-------|
| Q45 | 19.05 0.750" | 21.3 0.841" | 4.76 0.1875" | MIU19 |
| Q50 | 25.4 1.000" | 28.3 1.114" | 6.35 0.250" | MIU25 |
| Q63 | 28.575 1.125" | 31.6 1.245" | 6.35 0.250" | MIU28 |
| Q85 | 38.1 1.500" | 42.4 1.670" | 9.52 0.375" | MIU38 |

Special hollow shaft
Mozzo speciale

| | øD | T | K | Code |
|-----|----------|---------------|----------|-------------------|
| Q45 | 20 19 | 21.8* 21.8 | 6 | ACR20 S series |
| Q50 | 24 30 | 27.3 33.3 | 8 | S series ACR30 |
| Q63 | 28 28 | 31.3 31.3 | 8 | S series ACR28 |
| Q75 | 28 38 | 31.3 41.3 | 8 | ACR28 ACR38 |
| Q85 | 38 45 | 41.3 48.8 | 10 14 | ACR38 ACR45 |

* Reduced key
* Linguetta ridotta

Many special options are available on request
Altre opzioni speciali disponibili a richiesta



Minimum quantity 10 pieces.

Quantità minima 10 pezzi.

Hydraulic motor flanges
Flange per motore idraulico

OML8
input shaft ø16
code: MY016

| | L |
|-----|-------|
| Q50 | 81.5 |
| Q63 | 90.5 |
| Q85 | 110 |
| Q11 | 129.5 |

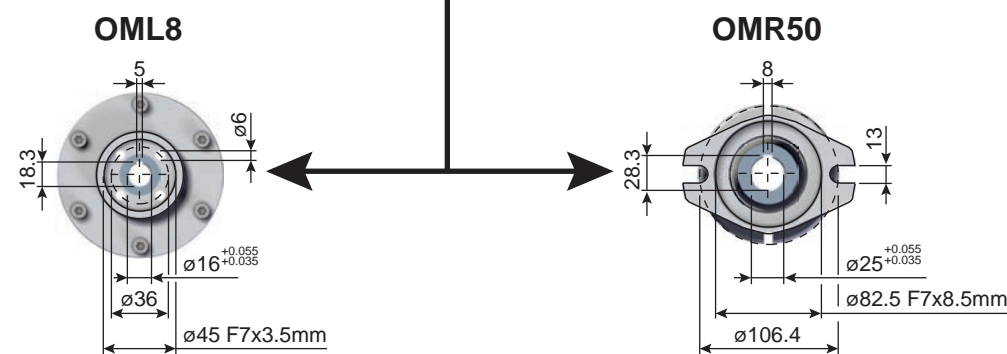
OMR50
input shaft ø25
code: MY025

| | L |
|-----|-------|
| Q63 | 129 |
| Q85 | 148 |
| Q11 | 167.5 |

Suggested/Sugerito

Agriculture, mobile, marine.

Agricoltura, machine operatrici, marino



DP - VF MQ - HM0 1 8 - ML

| Type Tipo | Size Grandezza | Mounting Montaggio | Ratio Rapporto | Hub Mozzo corona | Output shaft albero lento | Motor size Grandezza motore | Terminal box position Posizione morsetteria | Mounting position Posizione montaggio |
|--------------|--|---|---|--|------------------------------|---|--|--|
| P | Q45 | FC | 10 | C | ∅ | -Q | B | B3 |
| M | Q30 Q45 Q50 Q63 Q75 Q85 Q11 Q13 Q15 | FB | See technical data table Vedi tabelle dati tecnici | C | ∅ | B5 | A | B3 |
| P | | FC | | STANDARD Q30⇒∅14 Q45⇒∅18 Q50⇒∅25 Q63⇒∅25 Q75⇒∅30 Q85⇒∅35 Q11⇒∅42 Q13⇒∅45 Q15⇒∅50 | S | -A=56 (∅120) -B=63 (∅140) -C=71 (∅160) -D=80 (∅200) -E=90 (∅200) -F=100±112 (∅250) -G=132 (∅300) | STANDARD | B8 |
| R | | FL F1 F2 F3 F4 | | I | D | B14 | C | B6 |
| B | | BR | | S | X | B14 | D | B7 |
| | | | | U | INCH | Without flange Senza flangia | | V5 |
| | | | | | | -M | | V6 |
| | | | | | | Type R / Tipo R | | |
| | | | | | | -0 | | |

Special series
Serie speciale

S
Q45⇒∅19
Q50⇒∅24

X
Stainless steel hub
Mozzo in acciaio inox

U
INCH

Q45⇒∅0.750"
Q50⇒∅1.000"
Q63⇒∅1.125"
Q85⇒∅1.500"

Square - Gears



Squared worm gearboxes Made in Italy



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e-mail: hydromec@hydromec.com - PEC: posta@pec.hydromec.com

Also available with special options

HYDROMEC

