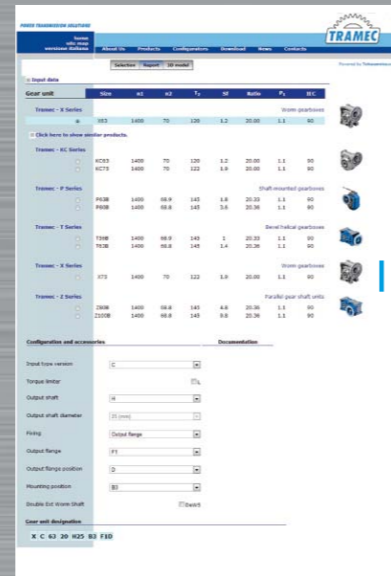


Tramec configuratori di prodotto
Tramec product configurators

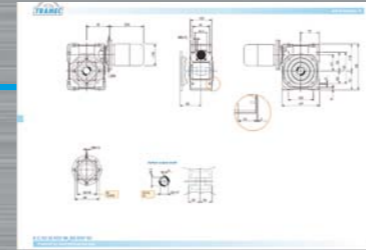
Selezione / Selection



Datasheet



Disegni dimensionali
Dimensional drawings



3D/2D
Modelli / Models



SSION SOLUTION

POWER TRANSMI

Helical and bevel helical gearboxes

Planetary gearboxes

Worm gearboxes

Motion & Control

Riduttori ad ingranaggi

Riduttori Epicicloidali

Riduttori a vite senza fine

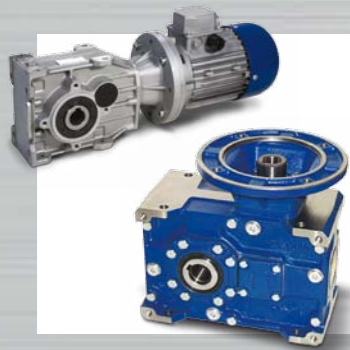
Motion & Control




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T Series 
Riduttori ortogonali
Bevel Helical gearboxes
P = 0.09 - 137.1 kW
T2M = 110 - 11850 Nm
i = 8 - 630




Z Series 
Riduttori ad assi paralleli
Parallel gear shaft units
P = 0.5 - 270 kW
T2M = 180 - 11500 Nm
i = 5 - 250



P Series 
Riduttori pendolari
Shaft-mounted gearboxes
P = 1 - 90.2 kW
T2M = 170 - 4480 Nm
i = 5 - 63



M Series 
Riduttori pendolari
Shaft-mounted gearboxes
P = 2.2 - 89 kW
T2M = 300 - 8600 Nm
i = 12.5 - 25



R Series 
Rinvii angolari
Right angle gearboxes
P = 0.75 - 90 kW
T2M = 35 - 763 Nm
i = 1 - 10



N Series
Variatori di velocità
Speed variators
P = 0.25 - 7.5 kW



Inverter
P = 0.10 - 375 KW
Alimentazione = Monofase/
Trifase 230V - Trifase 400V
Voltage = Single/Three
Phase 230V - Three Phase
400V
CanOPEN - Profibus-DP
- ModBus RTU



Brushless
Motori / Drive Brushless
Motors / Drive Brushless
TN = 0.2 - 115 Nm
CanOPEN - EtherCAT -
Profibus-DP





Motoinverter
P = 0.10 - 22 kW
Alimentazione = Monofase/
Trifase 230V - Trifase 400V
Voltage = Single/Three
Phase 230V - Three Phase
400V
CanOPEN - Profibus-DP
- ModBus RTU




Stepless
Motori / Drive Steppes
Motors / Drive Stepless
TN = 4.6 - 21 Nm
CanOPEN - Profibus-DP
- RS485



K Series 
S-B Series 
Riduttori a vite senza fine
Worm gearboxes
P = 0.06 - 9.2 kW
T2M = 6.5 - 883 Nm
i = 5 - 100



X - H Series 
Riduttori a vite senza fine
Worm and helical worm
gearboxes
P = 0.05 - 16.2 kW
T2M = 14 - 1517 Nm
i = 5 - 400



XX-KX-KK Series 
SCK-BCK Series 
Riduttori combinati
Combined worm gearboxes
P = 0.002 - 2.2 kW
T2M = 17 - 1920 Nm
i = 150 - 10000



VM Series
Riduttori a vite senza
fine con doppia uscita
Double output worm
gearboxes
P = 1.5 - 4 kW
T2 = 37 - 268 Nm
i = 7.5 - 80



CI3050 Special
Riduttori combinati
Combined worm gearboxes
P = 0.13 - 0.18 kW
T2M = 161 - 368 Nm
i = 750 - 1200



RCV Series
Riduttori coassiali
Inline gearboxes
P = 0.09 - 0.30 kW
T2M = 15 - 3467 Nm
i = 1.14 - 317.7

Riduttori Epicicloidali
Planetary gearboxes



EP Series
Riduttori epicicloidali
standard
Standard planetary
gearboxes
T2M = 10 - 500 Nm
i = 3 - 100



REP Series
Riduttori epicicloidali
di precisione
Precision planetary
gearboxes
T2M = 30 - 600 Nm
i = 3 - 343