

T-REX DRIVEN

RETTIFICA A NASTRO

PLUG & PLAY

PER TORNI A CONTROLLO NUMERICO
CON TORRETTA MOTORIZZATA

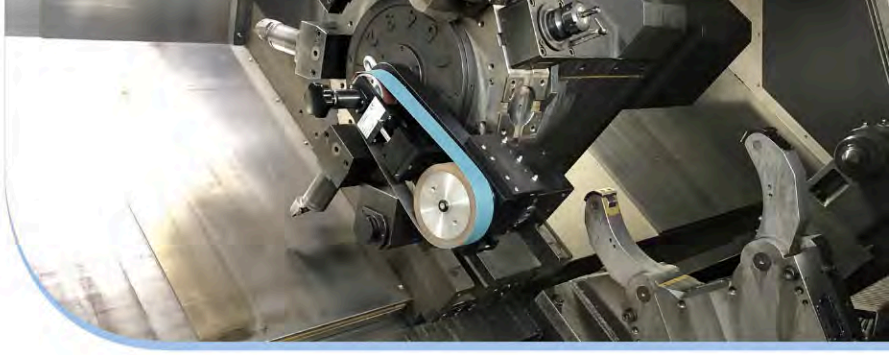
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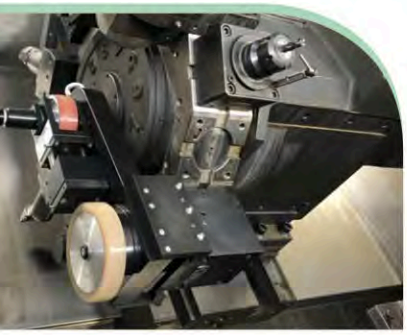
T-REX DRIVEN

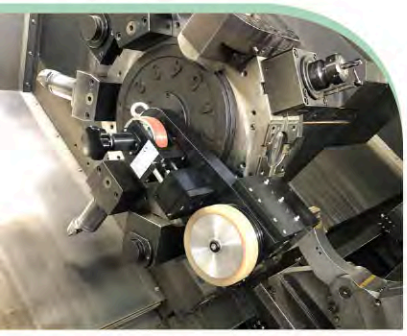
RETTIFICA A NASTRO

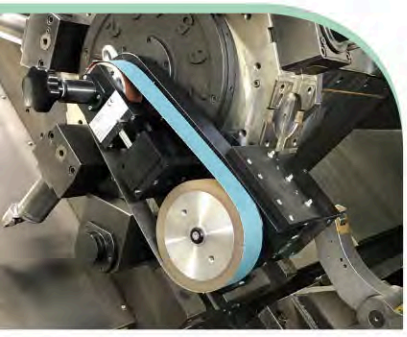
PLUG & PLAY

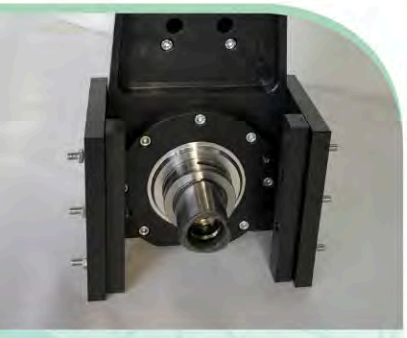
PER TORNI A CONTROLLO NUMERICO CON TORRETTA MOTORIZZATA











T-REX DRIVEN

Innovativo modello di rettifica a nastro "plug & play" brevettato per torni a controllo numerico con torretta motorizzata

Il modello T-REX DRIVEN consente una rapida e precisa installazione sulla torretta motorizzata del vostro tornio tramite aggancio con sistema Capto o altri sistemi modulari.
L'utilizzo del modello T-REX DRIVEN permette di ottenere finiture ad alta precisione secondo le tolleranze geometriche richieste anche su taglio interrotto e garantisce l'assoluta sicurezza dell'operatore.

DATI TECNICI

MODELLI:
T-REX DRIVEN 30 / C5
T-REX DRIVEN 30 / C6
T-REX DRIVEN 30 / C8

Altri attacchi modulari
possono essere adottati su richiesta

GIRI: Max 3000 RPM

SVILUPPO NASTRO: 30 x 990 mm

PESO: 36 Kg

ACCESSORI

Disco porta utensili per tornitura ruota di contatto
Ruota T-REX DRIVEN 50 mm

T-REX DRIVEN

The patented T-REX DRIVEN is an innovative "plug & play" tool post grinder for CNC lathes with driven tool holders

T-REX DRIVEN offers a bolt-on solution, easy to mount on the turret of your lathes via Capto or other modular tooling systems in a quick and precise way.
T-REX DRIVEN will allow high-precision finishing minimising errors, even on surfaces with interrupted cutting, while ensuring safety for the operators.

DATI TECNICI

MODELS:
T-REX DRIVEN 30 / C5
T-REX DRIVEN 30 / C6
T-REX DRIVEN 30 / C8

Other modular tooling systems
can be adopted upon request

REVOLUTIONS: Max 3000 RPM

ABRASIVE BELT SIZE: 30 x 990 mm

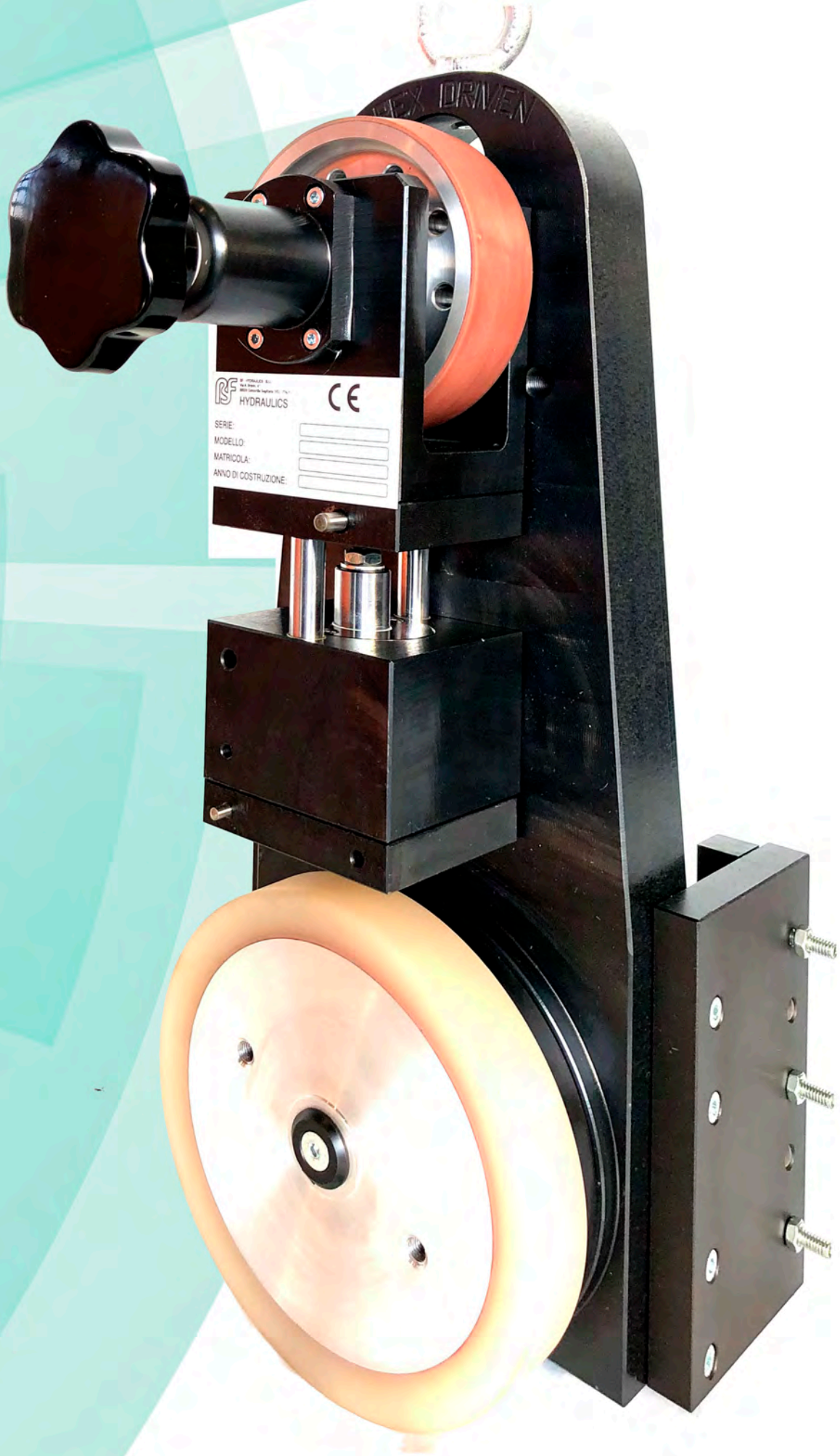
WEIGHT: 36 kg

OPTIONAL PARTS

Tool for contact wheel turning
T-REX DRIVEN wheel 50 mm

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HYDRAULICS
CE
SERIE:
MODELLO:
MATRICOLA:
ANNO DI COSTRUZIONE: