MOTORS FOR SCREW DRIVING APPLICATIONS WITH ACCU-TRK CLUTCH

Data sheet
LACS70D ATE

LACS ACCU-TRK SERIES - Non-reversible

WATT: 430 / CONSUMPTION: 600 Nl/1"

Data measured at pressure of 6 bar - Minimum supply hose diameter: 8 mm On ATE version: direct starting for Right and reversible motors.



1. Square axial connection for plug sockets
2. Stroke compensator
3. Screwing completed signal
4. Air inlet

Technical specification

Reversible - Model	LACS70D ATE
Reversible - Code	8604122
No-load speed - rpm/min	110
Torque Nm - Nm	40-70
Clutch spring	Gold
Bush holder	1/2" (3/8")

Form features

Sliding axial coupling with stroke compensator.
1⁄4 Panel bit holder for socket bushes
Available versions:
- Rigid shaft (without axial stroke compensation)
- Short shaft
- Short rigid shaft (without axial stroke compensation).

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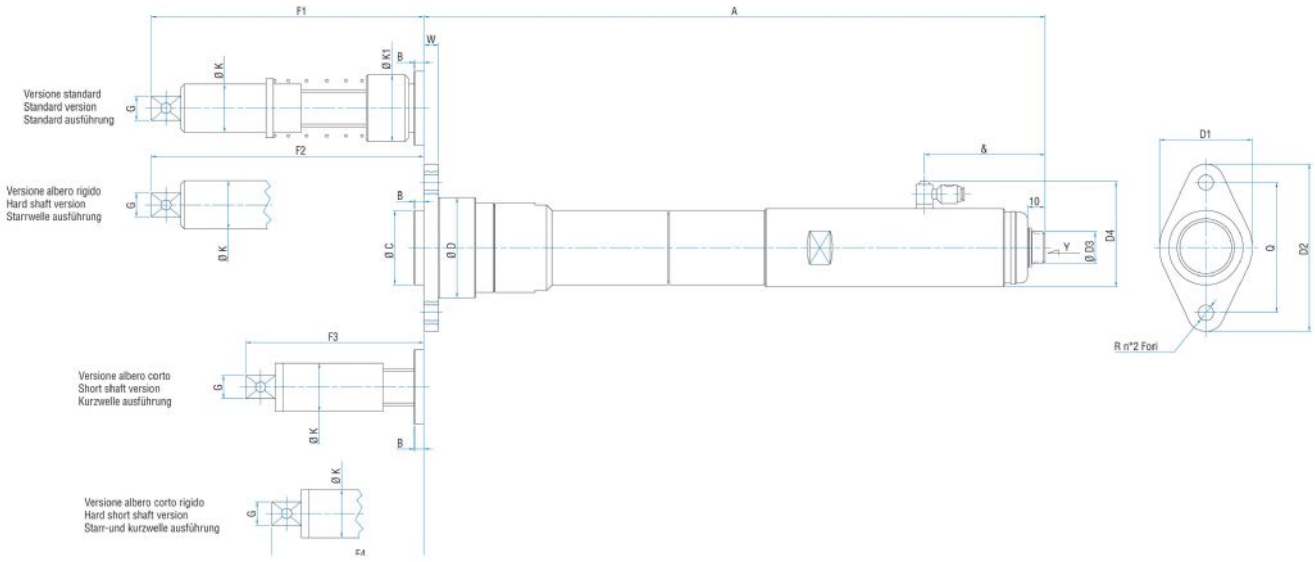
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Torque Adjustment

Codice molla spring code bestellnr.feder	Colore molla spring color Farbe der feder	Campo di regolazione Nm Adjustement range Einstellbereich
5 08 01 98	Azzurra Light blue Hellblau	0.4-0.9
5 08 02 13	Blu Blue Blau	0.8-2
5 08 02 17	Neutra Neutral neutral	1.7-3.7
5 08 01 26	Arancio Orange Orange	1.8-3.5
5 08 02 18	Argento Silver Silber	2-7.6
5 08 02 02	Oro Gold Gold	4.8-14.6
5 08 02 22	Platino Platinum Platin	6-16

0,5 1 1,5 2 2,5 3 3,5 4 4,5 5 5,5 6 6,5 7 7,5 8 8,5 9 9,5 10 10,5 11 11,5 12 12,5 13 13,5 14 14,5 15 15,5 16

Overall dimensions



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Model	Code	A	B	C	D	D1	D2	D3	D4	F1	F2	F3	F4	G
LACS70D ATE	8604122	295,5	5	40	48	50	90	17	56,5	148	114	82	68	1/2"(3/8")