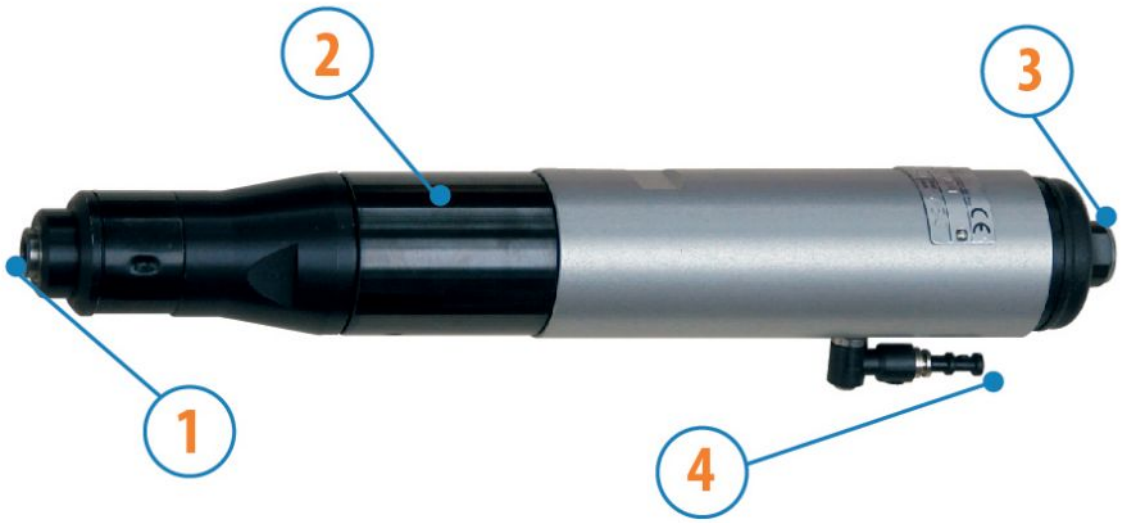
MOTORS FOR SCREW DRIVING APPLICATIONS WITH ACCU-TRK CLUTCH

Data sheet
ALGS8R ATE

ALGS ACCU-TRK SERIES - Reversible

WATT: 430 / CONSUMPTION: 600 Nl/1"

The left rotation is not controlled by the friction clutch. On ATE version: direct starting for Right and reversible motors.



1. 1/4" hexagonal bit holder
2. Grip zone
3. Compressed air inlet
4. Screwing completed signal

Technical specification

Reversible - Model	ALGS8R ATE
Reversible - Code	8604287
No-load speed - rpm/min	300
Torque Nm - Nm	4,8 - 14,6
Clutch spring	Gold

Form features

Standard coupling bit holder 1⁄4“ (6.35 mm)

Torque Adjustment

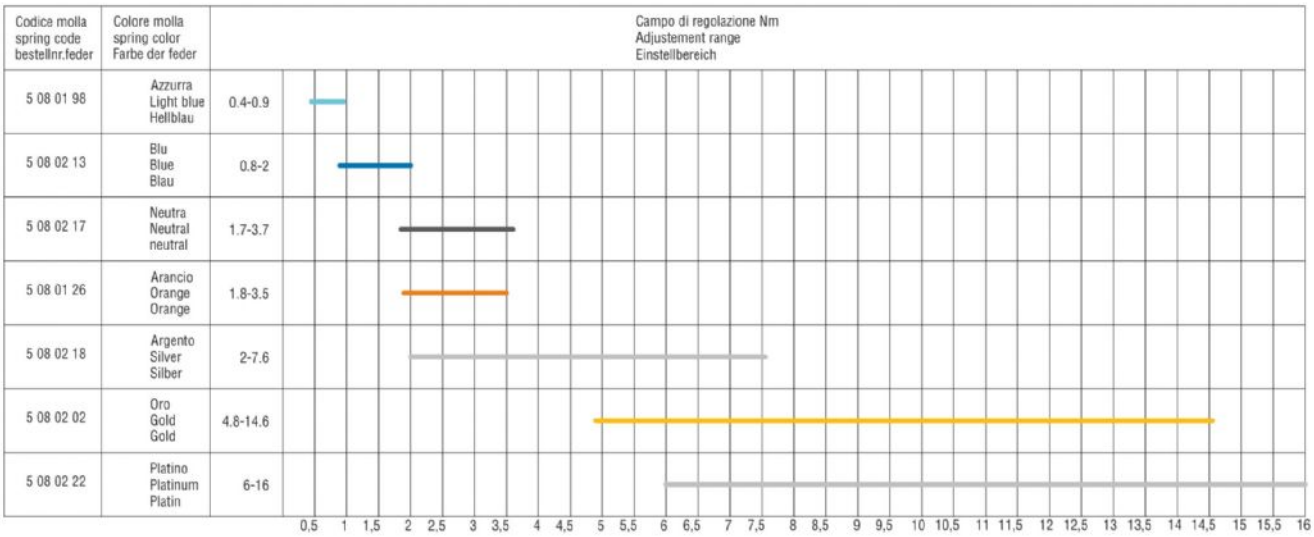
MOTORS FOR SCREW DRIVING APPLICATIONS WITH ACCU-TRK CLUTCH

Data sheet
ALGS8R ATE

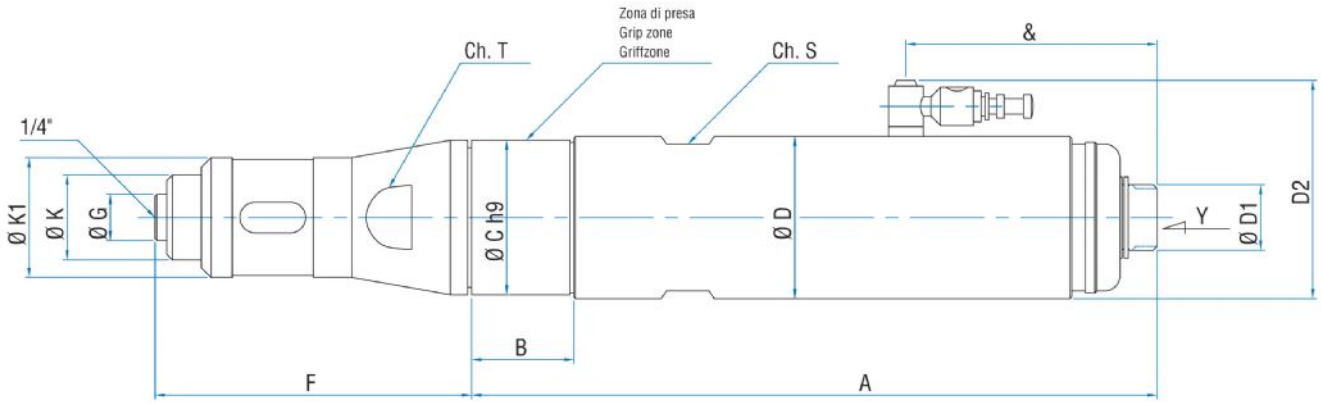
ALGS ACCU-TRK SERIES - Reversible

WATT: 430 / CONSUMPTION: 600 Nl/1"

The left rotation is not controlled by the friction clutch. On ATE version: direct starting for Right and reversible motors.



Overall dimensions



MOTORS FOR SCREW DRIVING APPLICATIONS WITH ACCU-TRK CLUTCH

Data sheet
ALGS8R ATE

ALGS ACCU-TRK SERIES - Reversible

WATT: 430 / CONSUMPTION: 600 Nl/1"

The left rotation is not controlled by the friction clutch. On ATE version: direct starting for Right and reversible motors.

Model	Code	A	B	C	D	D1	D2	F	G	K	K1	S	T	Y	&
ALGS8R ATE	8604287	202,5	51,5	40	42	17	56	82	12	22	31	38	32	1/4"	65