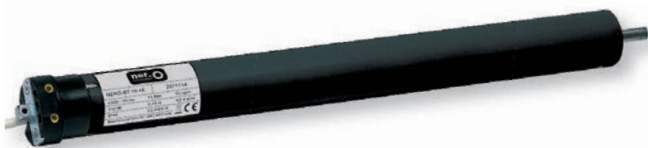
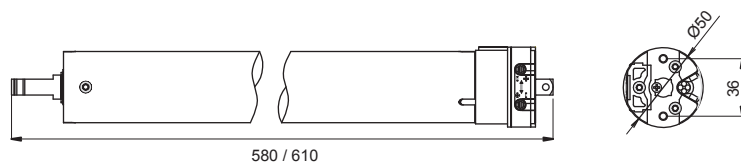


Ø50 NERO-ST



Il motore tubolare meccanico NERO-ST è idoneo per applicazioni su:
tapparelle e tende da sole.

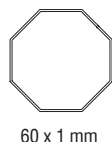
The mechanical tubular motor NERO-ST is suitable for:
rolling shutters and sun awnings.



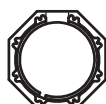
Caratteristiche tecniche motore / Motor technical features

CODICE CODE	DESCRIZIONE DESCRIPTION	COPPIA TORQUE	VELOCITÀ SPEED	PESO SOLLEVATO LIFTED WEIGHT	ASSORBIMENTO CONSUMPTION	CORRENTE CURRENT	GRADO DI PROT. PROT.DEGREE	GIRI FC LS ROUNDS	LUNGHEZZA LENGTH
2371114	NERO-ST 15-16	15 Nm	16 rpm	24 Kg	150 W	0,70 A	IP44	30	580 mm
2371115	NERO-ST 30-16	30 Nm	16 rpm	55 Kg	240 W	1,10 A	IP44	30	610 mm
2371116	NERO-ST 50-12	50 Nm	12 rpm	90 Kg	270 W	1,20 A	IP44	30	610 mm

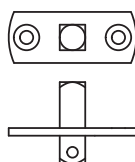
Premontati sul motore / Pre-mounted on the motor



60 x 1 mm



Adattatori ottagonali
Octagonal adapters

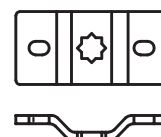


Perno quadro
Square pin

Nell'imballo / In the package



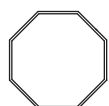
Chiave regolazione finecorsa
End limit setting key



Staffa per il perno quadro + coppiglia
Bracket for square pin + cotter pin

NERO-ST - NERO-M Adattatori / Adapters

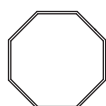
2370020



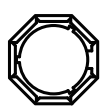
Ø70 x 1,5 mm



2810082



Ø60 x 0,7 mm



2370023



Ø50 x 1,5 mm



2370047



Ø70 x 1,3 mm



2370022



Ø78 x 1,4 mm



ST + NERO-M

Adattatori non inclusi nell'imballo motore / Adapters not included in the motor package

CODICE CODE	DESCRIZIONE DESCRIPTION
2370020	Adattatori per tubo avvolgitore ottagonale Ø70 x 1,5 mm / Adapters for octagonal rolling tube Ø70 x 1,5 mm
2370022	Adattatori per tubo avvolgitore con ogiva tondo Ø78 x 1,4 mm / Adapters for round with groove rolling tube Ø78 x 1,4 mm
2370023	Adattatori per tubo avvolgitore tondo Ø50 x 1,5 mm / Adapters for round rolling tube Ø50 x 1,5 mm
2370047	Adattatori per tubo avvolgitore con ogiva tondo Ø70 x 1,3 mm / Adapters for round with groove rolling tube Ø70 x 1,3 mm
2810082	Adattatori per tubo avvolgitore ottagonale Ø60 x 0,7 mm con spigoli rinforzati / Adapters for octagonal rolling tube Ø60 x 0,7 mm with reinforced edges