

NUOVA GAMMA MOTORIDUTTORI 2024
INNOVAZIONE IN MOVIMENTO!

INNOVATION IN MOTION!
2024 NEW MOTOR LINE

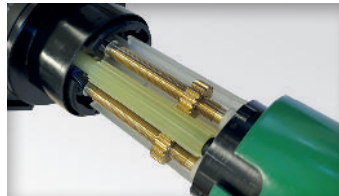


 **STAFÉR**

NUOVA GAMMA MOTORIDUTTORI 2024 2024 NEW MOTOR LINE

Più economici!
Più silenziosi!
Più potenti!

Cheaper!
Quieter!
More powerfull!



Viti senza fine in ottone
Brass worm screws

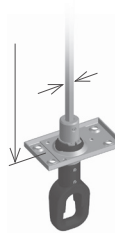


Finecorsa regolabile a vite da entrambi i lati
Adjustable screw end stroke on both sides

5 anni di garanzia su tutta la gamma!
5 years warranty on the entire range!



Snodi e accessori per motori con manovra di emergenza
Joints and accessories for engines with emergency operation handle



STAFER

Dispositivi elettronici
Electronic devices

STAFER HOME



Centralina radio GOLD
GOLD radio control unit



Centralina WIFI Sunny
Sunny WiFi control unit



Controllo sole-vento
Sun-wind control



Botero

Mirò



Venus RX

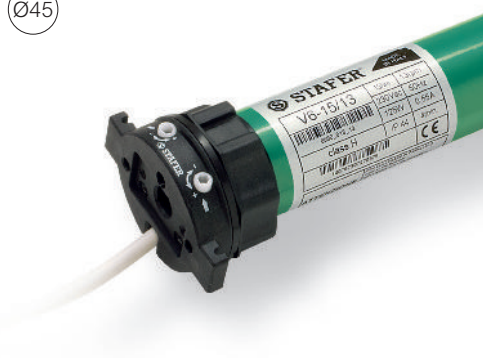
Picasso

**MOTORIDUTTORI CON
FINECORSA REGOLABILE
A VITE**

MOTORS WITH ADJUSTABLE
SCREW END-STROKE

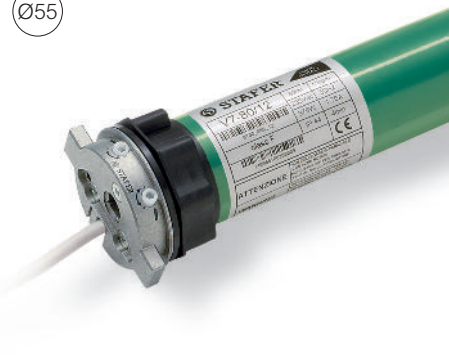
V6

Ø45



V6 STRONG

Ø55

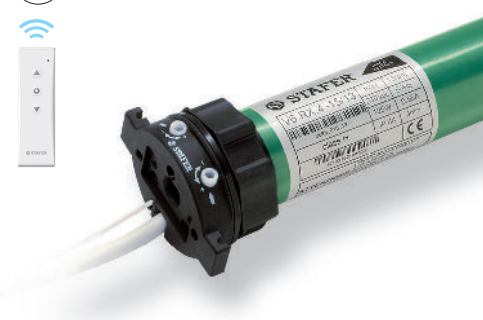


**MOTORIDUTTORI CON
RADIO RICEVENTE
INCORPORATA**

MOTORS WITH BUILT-IN
RADIO RECEIVER

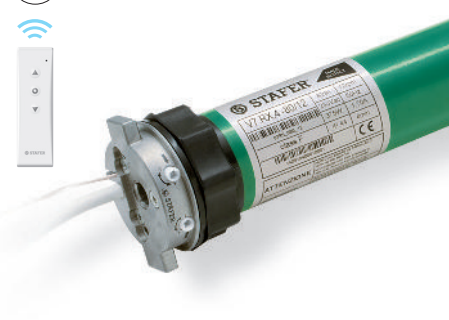
V6-RX4

Ø45



V7-RX4

Ø55

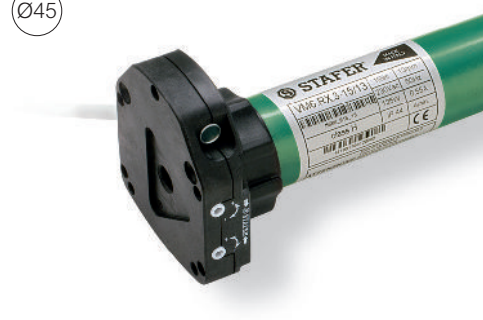


**MOTORIDUTTORI CON
COMANDO A MANO DI
EMERGENZA E FINECORSA
REGOLABILE A VITE**

MOTORS WITH MANUAL
OVERRIDE AND ADJUSTABLE
SCREW END-STROKE

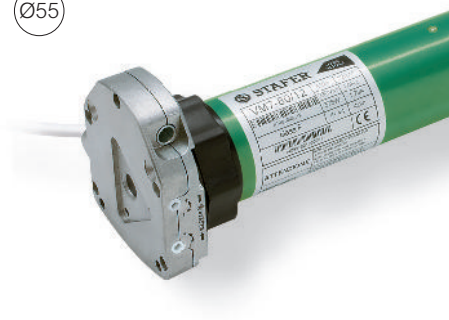
VM6

Ø45



VM7

Ø55



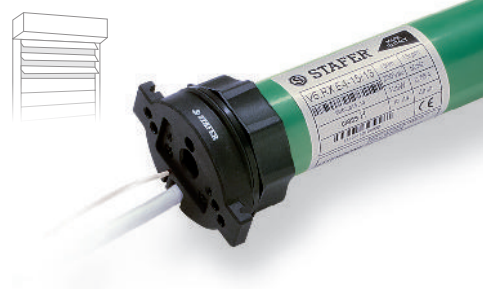
**MOTORIDUTTORI CON 3
FINECORSA ELETTRICI
E RADIO RICEVENTE
INCORPORATA**

MOTORS WITH 3
ELECTRONIC LIMIT
SWITCHES AND BUILT-IN
RADIO RECEIVER

V6-RXE4

Ø45

Arresto ad ostacolo
Obstacle detection



V7-RXE4

Ø55

Arresto ad ostacolo
Obstacle detection

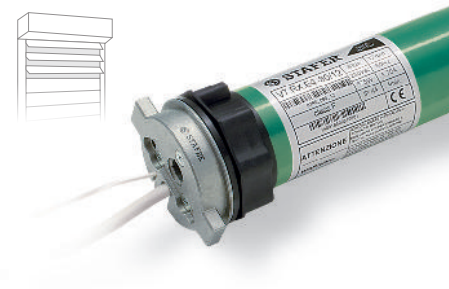



TABELLA DELLE PORTATE- AVVOLGIBILI (KG) - ROLLING SHUTTER CAPACITY (KG)

 Rullo Tube Spessore telo Slat thickness Altezza tapparella Rolling shutter height			V4		V6 / VM6							V7 / VM7	
			V4-6/24	V4-9/17	V6-10/15	V6-20/15 VM6-20/15	V6-30/15 VM6-30/15	V6-40/15	V6-50/12 VM6-50/12	V6-60/8 VM6-60/8	V7-80/12 VM7-80/12	V7-100/10 VM7-100/10	V7-120/7 VM7-120/7
			Serie Ø35		Serie Ø45						Serie Ø55		
Ø (mm)	mm	H (m)	6 Nm	9 Nm	10 Nm	20 Nm	30 Nm	40 Nm	50 Nm	60 Nm	80 Nm	100 Nm	120 Nm
40	9	1,5	12	18	-	-	-	-	-	-	-	-	-
		2,4	11	16	-	-	-	-	-	-	-	-	-
		3,0	10	14	-	-	-	-	-	-	-	-	-
60	9	1,5	-	14	15	30	45	60	75	90	-	-	-
		2,4	-	12	14	27	41	55	68	82	-	-	-
		3,0	-	10	12	23	35	46	58	69	-	-	-
60	14	1,5	-	12	14	27	41	55	68	82	-	-	-
		2,4	-	10	12	23	35	46	58	69	-	-	-
		3,0	-	9	10	20	30	40	50	60	-	-	-
70	14	1,5	-	-	12	24	36	48	60	73	97	121	145
		2,4	-	-	11	21	32	43	54	64	86	107	129
		3,0	-	-	9	19	27	38	47	56	75	94	113
102	19	2,4	-	-	-	-	-	-	-	-	60	75	90
		3,0	-	-	-	-	-	-	-	-	57	71	86
		4,0	-	-	-	-	-	-	-	-	53	66	80

Portate reali dei motori: sono già stati considerati i margini di sicurezza ed i fattori di riduzione della portata motore (es. attrito, diametro di avvolgimento, condizioni di installazione...)

Real motor capacities: the safety margins and motor capacity reduction factors have already been considered (e.g. friction, winding diameter, installation conditions...)

PORTATE TENDE DA SOLE - AWNINGS CAPACITY

Sporgenza bracci Lever arms length	Numero bracci Number of lever arms			
	2	4	6	8
1,75	V6-30/15	V6-40/15	V6-50/12	V7-80/12
2,50	V6-40/15	V6-50/12	V7-80/12	V7-80/12
3,00	V6-50/12	V6-60/8	V7-80/12	V7-100/10
3,50	V6-60/8	V7-80/12	V7-100/10	V7-100/10
4,00	V7-80/12	V7-100/10	V7-100/10	V7-120/7
4,50	V7-100/10	V7-120/7	V7-120/7	V7-120/7

Portate indicative: ogni installatore deve testare il prodotto in relazione alla propria situazione poichè la portata potrebbe essere notevolmente ridotta in funzione di vari fattori (es.: forza dei bracci, diametro del rullo, condizioni di installazione, ecc.)

Indication of capacity: any installer has to test the product in relation to the current situation as the capacity could be considerably reduced depending on various elements (i.e. strength of lever arms, tube diameter, installation conditions, etc.)

