

Barriers Technical Specifications

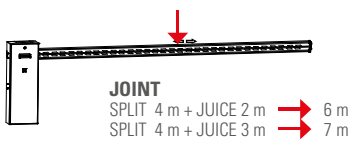
SPECIFICATIONS	SPRINT 24 V / 230 V	VELA INDUSTRIAL 24 V / 230 V	VERG 24 V	STORM 24 V	BULL SUPER BULL
Power supply	24 Vac / 230 Vac	24 Vac / 230 Vac	24 Vac	24 Vac	230 Vac
Absorbed power	45 W/220W	230 W	90 W	150 W	330 W
Absorbed current	10/1,1 A	1,1 A	6 A	6 A	1,65 A
Opening delay	adjustable/ 10 sec.	8 - 12 sec.	adjustable	8 - 12 sec.	6 sec. - 8 sec.
Frequency of use	90 % / 75 %	85 % / 75 %	60 %	70 %	30 %
Thermal protection	130°C	130°C	-	-	130°C
Operation temperature	-20°C / +55°C	-20°C / +55°C	-20°C / +55°C	-20°C / +55°C	-20°C / +55°C
Weight	51 kg	83 kg	51 kg	83 kg	-
Oil quantity	2 l - 1 l	2 litri	-	-	3 litri
Max. beam length	5 m	7,0 side fixing 7,5 m fork fixing	5 m	7,0 side fixing 7,5 m fork fixing	-
Protection class	IP55	IP55	IP55	IP55	IP67 hydraulic unit
Starting capacitor	- / 6,5 µF	12,5 µF	-	-	16 µF

BEAM LENGTH (m)	2	2,5	3,0	4,0	5,0	6,0	7,0*	7,5*
VERG 24V	2	-	3	4	5	-	-	-
VELA INDUSTRIAL	-	-	-	-	8	9,5	11	12
SPRINT no hydraulic brake	-	-	4	5	6	-	-	-
STORM 24V	-	-	-	-	8	10	12	12
SPRINT FAST	2	2,5	3,0	-	-	-	-	-

* With oval beam and fork



VERG - SPRINT
LIGHT oval beam 3m - 4m - 5 m



JOINT
SPLIT 4 m + JUICE 2 m → 6 m
SPLIT 4 m + JUICE 3 m → 7 m

STORM - VELA INDUSTRIAL
Oval beam SPLIT + JUICE



STORM - VELA INDUSTRIAL
Oval beam with fork fixing 6 m - 7 m - 7,5 m



STORM - VELA INDUSTRIAL
LINEAR oval beam + kit skirt 4 m - 5,5 m - 6,5 m



STORM - VELA INDUSTRIAL
LINEAR oval beam 5 m - 6 m - 7 m

