REMA®

LK EFS2 electric trolleys / HFN push trolley V



Properties
- 400 V, 3 phase, 50 Hz.
- Double-pin design.
- 1 or 2 travel speeds.
- Anti-tilt and fall-restraining devices.
- Excl. 24 V control and pendant control.
- Excl. supporting rollers.

Motor
- 40 % duty cycle.
- 400 V, 3 phase, 50 Hz operating voltage.
- Protection class Ip54.
- Isolation class F

Min.radius Curve
- ≤ 1000 kg = 1000 mm
- ≤ 3200 kg = 1500 mm
- ≤ 6300 kg = 2000 mm



trolley type	ref.no. EFS electric trolley	ref.no. HFN push trolley	flange width F (mm)	driving speed EFS (m/min)
500	0817001 0818001	0814001	50 - 106 110 - 200 210 - 300	16 5/20
1000	0817003 0818003	0814002	66 - 135 137 - 215 220 - 300	16 5/20
2000	0817005 0818005	0814003	66 - 135 137 - 215 220 - 300	16 5/20
3200	0818007	0814005	82 - 155 137 - 215 220 - 300	5/20
6300	0818009	-	90 - 155 160 - 226 240 - 310	4/16
12500	0818011	-	140-230 220-310	4/16