

EPM Telescopic Spreader Beam



Features

The more versatile lifting magnet system with the additional features:

- One set of EPM placed on the fixed part of the spreader beam and another set placed on the telescopic part.
- The length of the system can be adjusted depending on the length of the plate being handled.
 - Shorter plates: activate only the inner magnets.
 - Medium plates: activate all the magnets with the telescopic arm in the closed position.
 - Long plates: activate all the magnets with the telescopic arm in the expanded position.

Art No	Beam Weight (Apprx) kg	Magnet Specifications				Plate Characteristics					Lifting Capacity kg
		Number of Magnets	Magnet Distance		Magnet Extension (each side) mm	Th mm	Length		Width		
			L1 mm	L2 mm			min mm	max mm	min mm	max mm	
23103.01	1500	8 (4x2)	1500	750	750	5	1500	6300	500	3000	4,000
23103.02	2800	8 (4x2)	2800	1600	1500	5	3000	12500	500	3000	7,500
23103.03	3000	8 (4x2)	2800	1600	1500	5	3000	12500	500	3500	10,000
23103.04	3200	8 (4x2)	2800	1600	1500	8	3000	12500	500	3500	12,000
23103.05	3800	8 (4x2)	2800	1600	1500	8	3000	12500	500	3500	16,000

- Due to continuous upgradation in design there could be changes in specifications.
- Other sizes on request.

