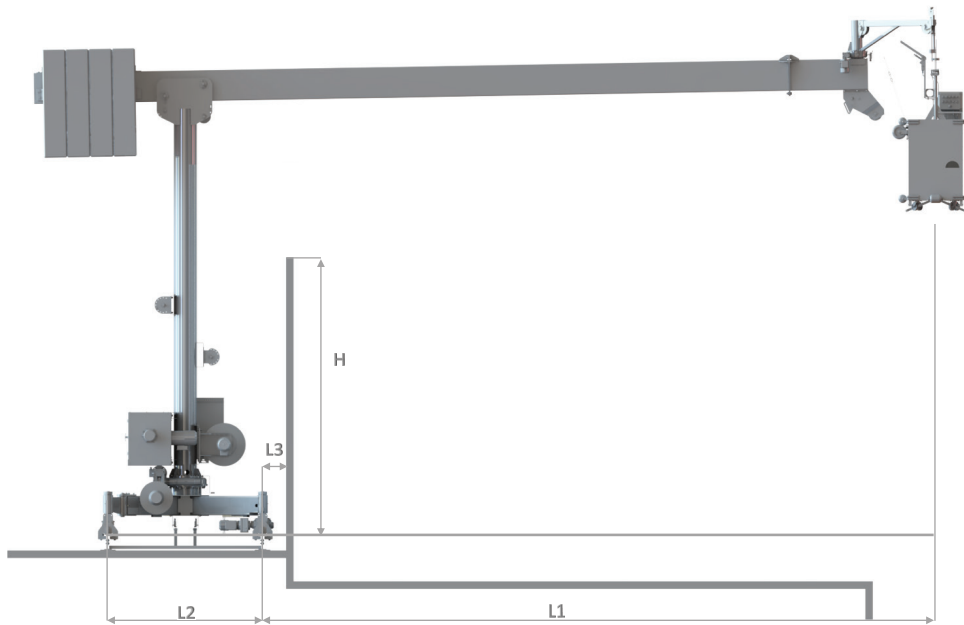


F3000



	F3000
Design Standard	EN 1808:2015
Maximum Rated Load	300kg
Maximum Operating Height	235m
Dimensions	L1 (max) 13000mm
	L2 1200-1500-1700-2000mm
	L3 (min) 350mm
	H (max) 7000mm
Wire Rope	7-8mm Galvanised wire ropes
Crossbar Slew	± 90 °
Unit Slew	± 180 °
Cradle Type	2m Aluminium Cradle
Track System	Front Angle Guide or Twin Track
Standard Features	<ul style="list-style-type: none"> • Full galvanised finish • Rollers or telescopic wheels on platform • BMU Weight max < 10 Tons • Install crane capacity required < 2 Tons • Standard Safety Features: Hoist over speed device, cradle lower trip bar, ratcheting straps to secure the cradle, lower roller buffers, rubber protection on all corners, lower trip bar.

Often referred to as a 'crane type' Building Maintenance Unit (BMU), the F3000 is used when the reach or suspended load is increased beyond the capabilities of the E-type machines. This economical BMU has an impressive higher load capacity of 500kg for the auxiliary hoist and a reach of up to 14 metres, all of which can be delivered in no more than 12 weeks. Like the E3000 machines the F3000 features upper and lower safety bars on the platform and a auxiliary hoist for window replacement. The F3000 is simple to install, safe to operate and adjustable in reach, drop and gauge. The F3000 is also suitable for replacements due to its lightweight, robust construction.

Optional Features

- Range of colours available
- Cable reeler (22m)
- Auxiliary hoist (max): 500kg
- Subframe platforms
- Painted counterweights
- Track switch
- Anemometer
- Facade restraint system
- Upper trip bar
- Cradle Complements: Upper, rear and lateral buffers, upper and lower safety bars, upper telescopic wheels, cable bag, guard rail, telephone, castor wheels, cradle paint, detachable cradle.