



Electric Chain Hoists

Yale CPE Electric Chain Hoists (3 Phase)

The CPE series is a range of high quality hoists for professional applications. They are highly efficient and engineered for a long working life. The hoists are composed of three main component parts which makes service easy and inexpensive.

- Range from 1.6t to 10t
- 3t model available with radio-controlled powered travel trolley

Product Code	Model	Capacity (t)	Classification FEM/ISO	Lifting Speed Main Lift m/min	Lifting Speed Fine Lift m/min	Hoist Motor (kW)	Weight at Std HOL (kg)
H010251603	CPE 16-8	1.6	1 Am/M4	8	-	2.3	88.0
H010251603	CPEF 16-8	1.6	1 Am/M4	8	2	2.3/0.58	93.0
H010252015	CPE 20-8	2	1 Bm/M3	8	-	2.8	88.0
H010252015	CPEF 20-8	2	1 Bm/M3	8	2	2.8/0.7	93.0
H010252515	CPE 25-5	2.5	1 Am/M4	5	-	2.3	88.0
H010252503	CPEF 25-5	2.5	1 Am/M4	5	1.25	2.3/0.58	93.0
H010253030	CPE 30-5	3	1 Bm/M3	5	-	2.8	88.0
H010253030	CPEF 30-5	3	1 Bm/M3	5	1.25	2.8/0.7	93.0
H010253030*	CPEF-VTEF-30-5	3	1 Bm/M3	5	1.25	2.8/0.7	93
H010253203	CPE 32-4	3.2	1 Am/M4	4	-	2.3	107.0
H010253203	CPEF 32-4	3.2	1 Am/M4	4	1	2.3/0.58	112.0
H010254003	CPE 40-4	4	1 Bm/M3	4	-	2.8	107.0
H010254003	CPEF 40-4	4	1 Bm/M3	4	1	2.8/0.7	112.0
H010255003	CPE 50-2	5	1 Am/M4	2.5	-	2.3	107.0
H010255003	CPEF 50-2	5	1 Am/M4	2.5	0.6	2.3/0.58	112.0
H010260003	CPE 100-2	10	1 Am/M4	2.5	-	2 x 2.3	282.0
H010260003	CPEF 100-2	10	1 Am/M4	2.5	0.6	2 x 2.3/0.58	287.0

*Full dimension data sheet available on request

Trolley Specifications

Product Code	Capacity (t)	Size	Beam Flange Width B (mm)	Beam Flange Thickness T Max. (mm)	Curve Radius min. (m)	Electric Trolley Travel Speed m/min at 50Hz	Electric trolley motor kW at 50Hz
H010253030*	3000	A	98-180	27	2.0	11 or 11/2.8	0.37 or 0.3/0/09