

# EJE4/EJTE4 MODEL

380V THREE PHASE ELECTRIC CHAIN HOIST WITH ELECTRIC TROLLEY



1 Y 2 SPEEDS



The EJE4/EJTE4 Hoist is the new model for frequent use, oriented to the general industry for multiple uses and areas.

**Features:**

- Cast aluminium body.
- Load limiter on all models.

- IP55 motor protection.
- Thermal protection of the motor.
- Class dat load chain according to EN 818-7.
- Chain bag included, different sizes.

**Features:**

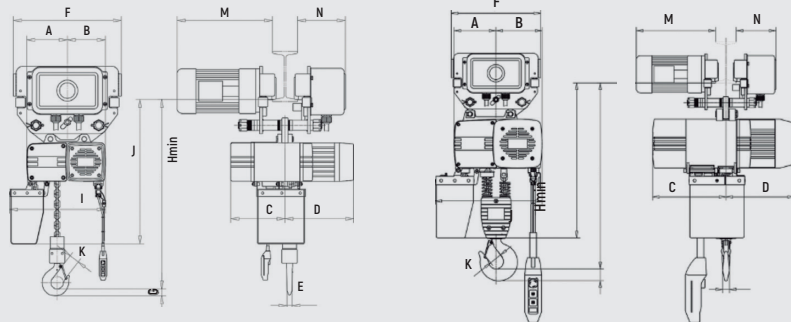
Check which bag corresponds to chain length.

**OPTIONAL**

- INOX AISI316 chain and load hook.
- Remote control.
- Trolley width up to 300mm.

**EJE4 / EJTE4 · 250 Kg. - 1,000 Kg.**  
(schematic only)

**EJE4/EJTE4 · 2,000 Kg.**  
(schematic only)



CODE	MOD.	CAPAC. MAX. (kg)	WIDTH OF BEAM (MM)	MINIMUM BEAM RADIUS (MM)	RATING		SPEED OF LIFTING (M/MIN)	POWER OF MOTOR (kW)	No. LINKS	NOISE (dB)	DIMENS. CHAIN (m/M)
					ISO	FEM					
AEBJ1000	EJP4	250	68-180	1	M5	2M	8	0.4	1	68	Φ4x12
AEBJ1002	EJTP4	250	68-180	1	M5	2m	8/2	0.4/0.1	1	68	Φ4x12
AEBJ2000	EJP4	500	68-180	1	M5	2m	8	0.72	1	65	Φ5x15
AEBJ2002	EJTP4	500	68-180	1	M5	2m	8/2	0.72/0.18	1	65	Φ5x15
AEBJ3000	EJP4	1000	68-180	1	M5	2m	8	1.6	1	73	Φ7,1x21
AEBJ3002	EJTP4	1000	68-180	1	M5	2m	8/2	1.6/0.4	1	73	Φ7,1x21
AEBJ4000	EJP4	2000	74-180	1.5	M5	2m	4	1.6	2	73	Φ7,1x21
AEBJ4002	EJTP4	2000	74-180	1.5	M5	2m	4/1	1.6/0.4	2	73	Φ7,1x21

CODE	CAPAC. MAX.	H MIN	A	B	C	D	E	F	G	I	J	K	M	N	WEIGHT (kg)
EJP4	250	423	110	123	201	231	18	273	22	290	423	27	115	115	30
EJTP4	250	423	110	123	201	231	18	273	22	290	423	27	115	115	37
EJP4	500	476	118	162	231	209	18	273	22	340	535	27	115	115	39
EJTP4	500	476	118	162	231	209	18	273	22	340	535	27	115	115	42
EJP4	1000	550	128	187	262	250	20	273	25	383	545	31	105	105	51
EJTP4	1000	550	128	187	262	250	20	273	25	383	545	31	105	105	65
EJP4	2000	628	150	165	262	250	27	303	43	383	541	38	104	104	66
EJTP4	2000	628	150	165	262	250	27	303	43	383	541	38	104	104	70

ACCESSOIRES RECOMMANDÉS



MULTIPOSITION CLAMPSBT  
MODEL  
Pag. 46



SLING "DOL"  
Pag. 84



SIMPLE POSITION CLAMPS  
B MODEL  
Pag. 47



CRANE SCALES  
GPJ MODEL  
Pag. 73