

HS 380



HS 380

• High efficiency and top performances.

Alta efficienza e prestazioni top.



• AUTO-SELECT + VARIOMATIC

Intelligent control of the hoisting speed: automatic choice according to the weight of the load.

All movements with micro-speed and controlled by electronic fine adjustments.

Gestione intelligente della velocità di sollevamento: scelta automatica in rapporto al peso del carico.

Tutti i movimenti con micro-velocità e controllo elettronico.

• X-Type

2 additional operation programs for power supply with current 230V single phase.

6 kW power, assembly and work.

Max capacity up to 4 t always available.

Supply flexibility and wide range of speeds.

Aggiunta di 2 programmi di funzionamento per alimentazione con corrente 230V monofase.

6 kW di assorbimento, montaggio e lavoro.

Portata max fino a 4 t sempre disponibile.

Flessibilità di alimentazione ed ampia gamma di velocità.

• Tutor System (C-Type)

Intelligent electronic monitoring for load, wind, level.

Double display.

Controllo elettronico intelligente di carico, vento e livello.

Doppio display.

GALVANIZED
ZINCATA



Jib, tower, ties
and stab. hot
galvanized.

Braccio, torre,
tranti e gambe
zincati a caldo.



SSM

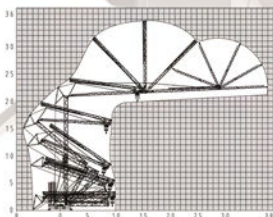


ASD



QLS

QUICK LOAD
LIMITERS SETTING



transport



t 18
crane on 1 truck
gru su 1 camion

t 20.3
ballast on 1 truck
zavorra su 1 camion

HS 380 X

400 V - Three-phase

11 kW - Trifase

230 V - Single-phase

6 kW - Monofase

spd.	m/min	kg	m/min	spd.	m/min	kg	m/min
1	5	2000	5	1	5	2000	5
2	25	2000	25	2	10	2000	15
2+	31	1500	31	2+	14	1500	20
3	46	1000	46	3	25	800	30
3+	56	500	56	3+	35	500	40

spd.	m/min	kg	m/min	spd.	m/min	kg	m/min
1	2	4000	2	1	2	4000	2
2	12	4000	12	2	5	4000	7
2+	16	3000	16	2+	7	3000	10
3	23	2000	23	3	13	1600	15
3+	28	1000	28	3+	18	1000	20

ELECTRONIC

1	0 → 21	< 4000	IV	1	0 → 21	< 4000	IV
2	0 → 30	< 4000	IV	2	0 → 30	< 4000	IV
2+	0 → 41	< 2000	IV	2+	0 → 41	< 2000	IV

ELECTRONIC

1	0 → 0.3	rpm	1	0 → 0.3	rpm
2	0 → 0.8	rpm	2	0 → 0.8	rpm

ELECTRONIC

3 kW - 230 V

3 kW - 230 V

ELECTRONIC

HS 380 V / C Tutor

400 V

Three-phase

16 kW

Trifase

spd.	m/min	kg	m/min	spd.	m/min	kg	m/min
1	5	2000	5	1	5	2000	5
2	25	2000	25	2	12	4000	12
3	46	1000	46	3	23	2000	23
4	46	1000	57	4	23	2000	28

ELECTRONIC

1	0 → 20	< 4000	IV	1	0 → 20	< 4000	IV
2	0 → 32	< 4000	IV	2	0 → 32	< 4000	IV
3	0 → 44	< 2000	IV	3	0 → 44	< 2000	IV

ELECTRONIC

1	0 → 0.3	rpm	1	0 → 0.3	rpm
2	0 → 0.5	rpm	2	0 → 0.5	rpm
3	0 → 0.8	rpm	3	0 → 0.8	rpm

ELECTRONIC

3 kW

HS 380 S

400 V

Three-phase

16 kW

Trifase

spd.	m/min	kg	m/min	spd.	m/min	kg	m/min
1	6	2000	6	1	3	4000	3
2	26	2000	26	2	13	4000	13
3	44	1000	54	3	22	2000	27

ELECTRONIC

1	0 → 21	< 4000	IV	1	0 → 21	< 4000	IV
2	0 → 42	< 2000	IV	2	0 → 42	< 2000	IV

ELECTRONIC

1	0 → 0.3	rpm	1	0 → 0.3	rpm
2	0 → 0.8	rpm	2	0 → 0.8	rpm

ELECTRONIC

3 kW

HS 380 N

400 V

Three-phase

15 kW

Trifase

spd.	m/min	kg	m/min	spd.	m/min	kg	m/min
1	6	2000	6	1	3	4000	3
2	24	2000	24	2	12	4000	12
3	48	1000	54	3	24	2000	27

ELECTRONIC

1	0 → 21	< 4000	IV	1	0 → 21	< 4000	IV
2	0 → 42	< 2000	IV	2	0 → 42	< 2000	IV

ELECTRONIC

1	0 → 0.3	rpm	1	0 → 0.3	rpm
2	0 → 0.8	rpm	2	0 → 0.8	rpm

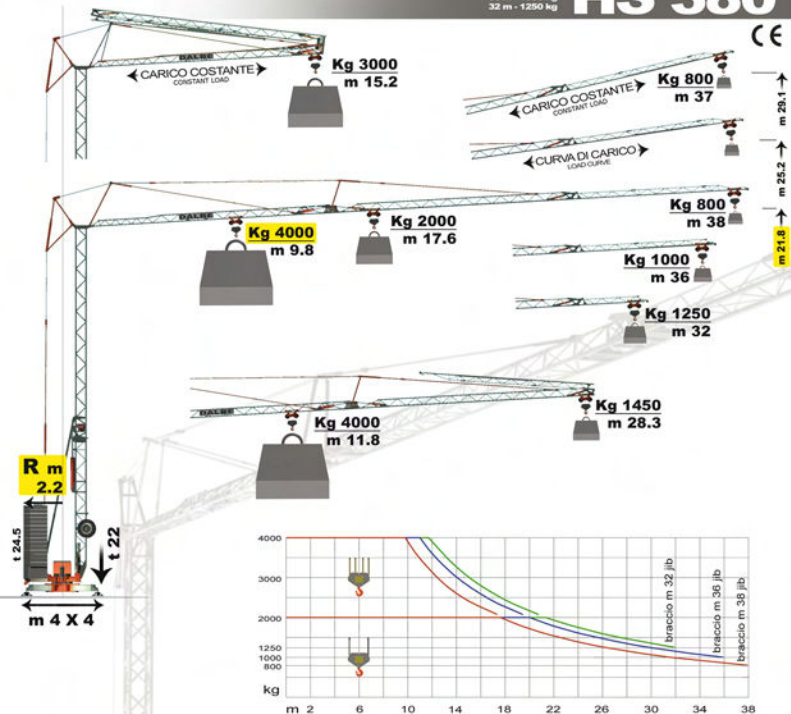
ELECTRONIC

3 kW

38 m - 800 kg
36 m - 1000 kg
32 m - 1250 kg

HS 380

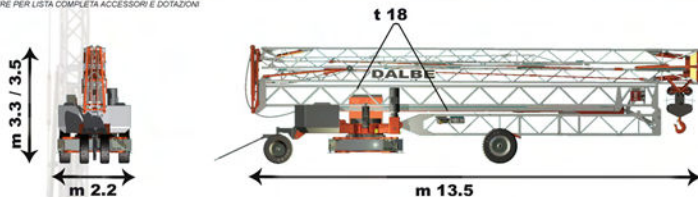
CE



OPTIONAL



ASK FOR COMPLETE STANDARD AND OPTIONAL FEATURES
CHIEDERE PER LISTA COMPLETA ACCESSORI E DOTAZIONI



All data is for reference. Actual data are not binding and are only indicative.



HS 380

HS 293



MACCHINA COSTRUITA IN ITALIA CON MATERIALI E COMPONENTI EUROPEI

the crane professionals



sky
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