

TE

TE is the electric lifting table in which lifting is obtained by means of a three-phase 380/220 V control unit directly connected to the outlet; its use is the ideal solution for a large number of problems such as loading/unloading goods to/from motor vehicles, the connection among different work tables or the service to machine tools and operators.

Configurable with platforms of different possible dimensions, with the TE table it is possible to choose among different capacities (between 500 and 2500 Kg) and lifting heights up to 2000 mm. In addition to the standard version, it is possible to request the design and manufacturing of lifting tables of specific dimensions and lifting heights for each individual working requirement.



ADVANTAGES

MOTOR-DRIVEN LIFTING:

Thanks to the motor-driven lifting through electro-hydraulic control unit fed by the mains available for the table, it is possible, even in the standard configuration, to easily and safely lift loads of up to 2500 Kg.

LARGE DIMENSIONS, GREAT HEIGHTS:

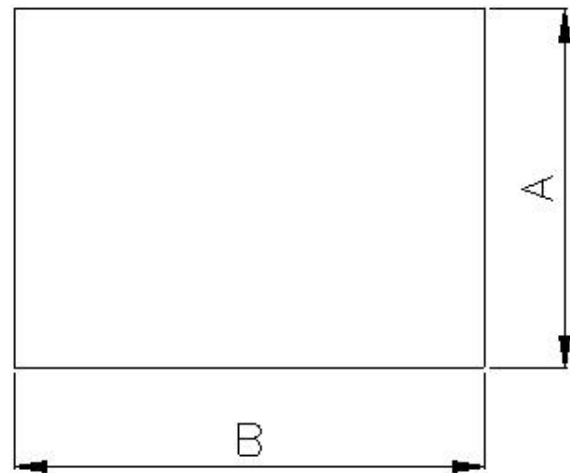
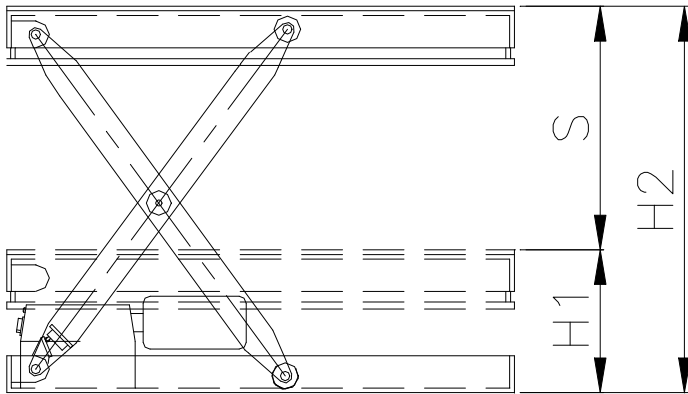
Possibility of designing and manufacturing tables with platforms of large dimensions passable by lift trucks or cars with reinforced structures in order to ensure maximum capacities and with double pantograph structures for more elevated lifting operations.

MAXIMUM CUSTOMISATION:

There is a large number of customisation possibilities, from the table measurements to the lifting capacity, up to the installation of specific accessories

STANDARD EQUIPMENT

- ▶ 380/220V electro-hydraulic control unit.
- ▶ Ascent / descent through buttons.
- ▶ Sliding on bearings.
- ▶ Pins assembled on sintered bushings.
- ▶ Chromed oleodynamic pistons.
- ▶ Perimeter safety.
- ▶ Robust frame made of electro-welded steel.



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MODEL	A	B	H1	H2	S	CAPACITY Kg	POWER KW/CV	MASS Kg	N° cylinders	Ø cylinders	Ø wheels	Lifting with/without loading (sec.)	Descent with/without loading (sec.)
TE/5	600	1200	250	950	700	500	1.1 / 1.5	184	1	50	60	8 / 8	5 / 6
TE/5	800	1200	250	950	700	500	1.1 / 1.5	210	1	50	60	9 / 8	5 / 6
TE/5	800	1600	250	1200	950	500	1.1 / 1.5	296	1	60	60	9 / 8	8.5 / 8.5
TE/5	1000	1200	250	950	700	500	1.1 / 1.5	240	1	50	60	9 / 8	7 / 7
TE/5	1000	2000	350	1500	1150	500	1.1 / 1.5	400	1	60	60	15 / 13	13 / 13
TE/5	1250	2500	400	1850	1450	500	1.1 / 1.5	530	2	40	60	20 / 18	13 / 13
TE/5	1500	3000	400	2150	1750	500	1.1 / 1.5	640	2	40	60	17 / 15	15 / 16

ELECTRICAL INSTALLATION:

- Tension : 220 / 380 V
- Tension at the control panel : 24 V
- Frequency : 50 Hz

MODELLO	A	B	H1	H2	S	CAPACITY Kg	POWER KW/CV	MASS Kg	N° cylinders	Ø cylinders	Ø wheels	Lifting with/without loading (sec.)	Descent with/without loading (sec.)
TE/10	600	1200	250	950	700	1000	1.1 / 1.5	256	1	70	60	9 / 8	6 / 7
TE/10	800	1200	250	950	700	1000	1.1 / 1.5	280	1	70	60	12 / 10.5	7 / 7
TE/10	800	1600	250	1200	950	1000	1.1 / 1.5	355	1	70	60	14 / 11.5	9 / 12
TE/10	1000	1200	250	950	700	1000	1.1 / 1.5	324	1	70	60	10 / 9	6 / 6
TE/10	1000	2000	350	1500	1150	1000	1.1 / 1.5	500	1	70	60	19 / 18	13 / 14
TE/10	1250	2500	400	1850	1450	1000	1.1 / 1.5	710	2	50	60	25 / 23	16.5 / 17
TE/10	1500	3000	400	2150	1750	1000	1.1 / 1.5		2	50	60	39 / 36	38 / 33

Characteristics and dimensions are not binding. Armanni has the right to carry out any kind of variation without the obligation of a written advance notice.