

Lift tables

**BOLZONI**  
**AURAMO** 



# Lift tables





# Quality and Safety

One of our main objectives is to provide the highest quality possible for products introduced on to the market.

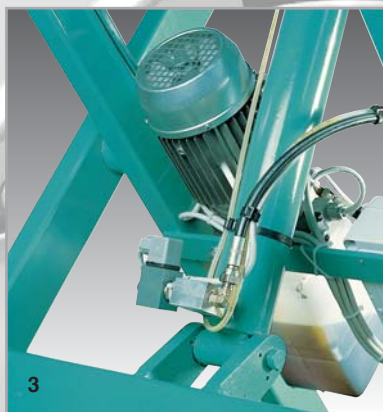
Our quality system is based on systematic written "instructions", constantly verified and updated regulating every action inside the Company. In 1991 the concepts and standards of "total quality" were introduced and in 1994 we received ISO 9001 certification. All our products have the "CE" mark.



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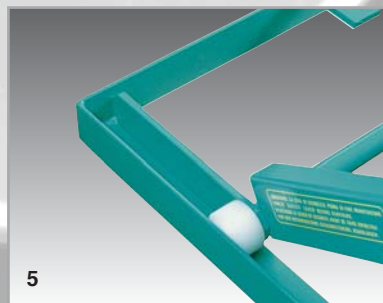
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The wide range of Bolzoni Auramo lift tables, with their usual safety and reliability features provide an effective solution to most lifting problems.

The safety of the operator during the use of our lift tables is paramount.

Our tables comply with the European Safety of Machinery standards EN 292, Machinery Directive 98/37/EC and Safety requirements for lift tables EN 1570. All models include:

- Aluminium safety bar, stopping descent of the platform on contact with obstructions (fig. 1)
- Safety clearance between scissors to prevent trapping during operation (fig. 2)
- Safety check valve to stop the lift table lowering in the unlikely event of a hose break (fig. 3)
- Protection against overloading
- Low voltage control box with up-down buttons and emergency stop (fig. 4)
- Maintenance props (for safe maintenance operation) (fig. 5)
- Removable lifting eyes to facilitate handling and lift table installation.

We have a wide range of tables and options available to meet different requirements. Due to our wide experience we are able to provide customized solutions.

For prices and specification please contact us.

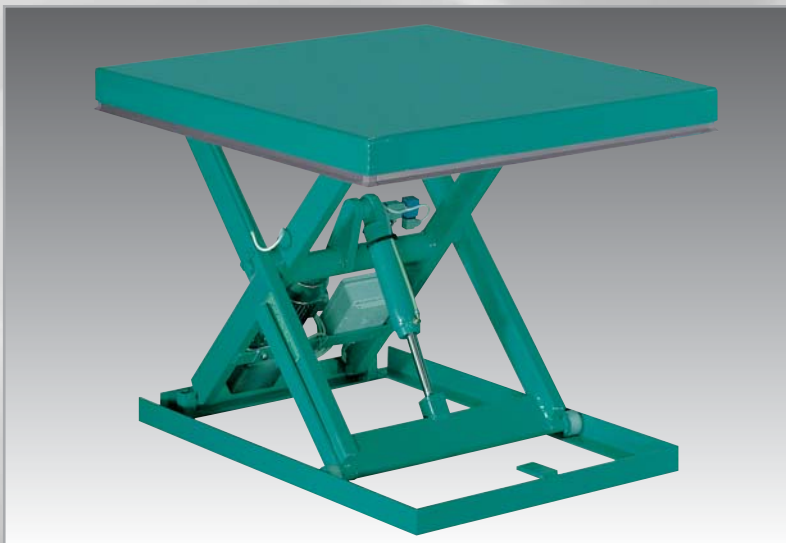
# Maximizing productivity by increasing safety

## Type 1-E Ergo-Lift single scissor for evenly distributed load

Designed as a "work station" to provide improved ergonomic conditions to ensure the health, safety and comfort of the operator together with improved productivity.

Technical features:

- load applied: evenly distributed
- top platform smooth surface
- max. 20 cycles per hour, one shift a day (for more intense operations please consult with us)
- single acting hydraulic cylinders with drainage
- upper and lower travel limited by mechanical stops (for intermediate stopping please consult with us)
- self lubricating bearings on pivot points
- hydraulic power pack inside the table provided with relief valve against overloading and compensated flow valve for controlled lowering speed
- electrical equipment controlled by electronic system, with low voltage transformer and thermal overload protection
- wide range of accessories available to achieve even higher safety functions where conditions require.



Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	[E] mm	[AxB] mm	[H] mm	Kw	n. Ø	Sec.
<b>A1.05.E000</b>	500	590	1000x 800	200	0.55	1 60	10
<b>A1.05.E010</b>	500	800	1250x 800	200	0.55	1 60	13
<b>A1.05.E020</b>	500	800	1250x1000	200	0.55	1 60	13
<b>A1.05.E030</b>	500	1000	1500x 800	220	0.55	1 60	20
<b>A1.05.E040</b>	500	1000	1500x1000	220	0.55	1 60	20
<b>A1.05.E050</b>	500	1200	1800x 800	240	0.75	1 60	22
<b>A1.05.E060</b>	500	1200	1800x1000	240	0.75	1 60	22
<b>A1.10.E000</b>	1000	590	1000x 800	200	0.55	2 60	20
<b>A1.10.E010</b>	1000	800	1250x 800	200	0.55	2 60	26
<b>A1.10.E020</b>	1000	800	1250x1000	200	0.55	2 60	26
<b>A1.10.E030</b>	1000	1000	1500x 800	220	0.55	2 60	40
<b>A1.10.E040</b>	1000	1000	1500x1000	220	0.55	2 60	40
<b>A1.10.E050</b>	1000	1200	1800x 800	240	0.75	2 60	44
<b>A1.10.E060</b>	1000	1200	1800x1000	240	0.75	2 60	44
<b>A1.10.E070</b>	1000	1600	2250x 800	280	1.1	1 90	37
<b>A1.10.E080</b>	1000	1600	2250x1000	280	1.1	1 90	37

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	[E] mm	[AxB] mm	[H] mm	Kw	n. Ø	Sec.
<b>A1.15.E010</b>	1500	800	1350x 800	250	0.75	1 90	32
<b>A1.15.E020</b>	1500	800	1350x1000	250	0.75	1 90	32
<b>A1.15.E030</b>	1500	950	1500x 800	260	0.75	1 90	36
<b>A1.15.E040</b>	1500	950	1500x1000	260	0.75	1 90	36
<b>A1.15.E050</b>	1500	1200	1800x 800	270	1.1	1 90	24
<b>A1.15.E060</b>	1500	1200	1800x1000	270	1.1	1 90	24
<b>A1.20.E010</b>	2000	800	1350x 800	250	1.1	1 110	24
<b>A1.20.E020</b>	2000	800	1350x1000	250	1.1	1 110	24
<b>A1.20.E030</b>	2000	950	1500x 800	260	1.1	1 110	27
<b>A1.20.E040</b>	2000	950	1500x1000	260	1.1	1 110	27
<b>A1.20.E050</b>	2000	1200	1800x 800	270	1.1	1 110	37
<b>A1.20.E060</b>	2000	1200	1800x1000	270	1.1	1 110	37



# Heavy duty lift tables

## Type 1-A single scissor for partially concentrated loads

Designed for heavy duty applications solving problems throughout industry (as part of a production process, for machine feeding or stacking etc.)

Technical features:

- load applied: partially concentrated
- top platform smooth surface
- max. 30 cycles per hour, one shift a day (for more intense operations please consult with us)
- single acting hydraulic cylinders with drainage
- upper travel limit switch
- self lubricating bearings on pivot points
- hydraulic power pack inside the table provided with relief valve against overloading and compensated flow valve for controlled lowering speed
- electrical equipment controlled by electronic system, with low voltage transformer and thermal overload protection.



Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	[E] mm	[AxB] mm	[H] mm	Kw	n. Ø	Sec.
A1.10.A010	1000	800	1400x 800	300	1.1	1 90	16
A1.10.A020	1000	800	1400x1000	300	1.1	1 90	16
A1.10.A1100	1000	800	1400x1400	300	1.5	2 70	14
A1.10.A030	1000	1100	1700x1000	300	1.1	1 90	22
A1.10.A040	1000	1100	1700x1200	300	1.1	1 90	22
A1.10.A130	1000	1100	1700x1400	300	1.5	2 70	19
A1.10.A050	1000	1300	2000x1000	320	1.1	1 90	29
A1.10.A060	1000	1300	2000x1200	320	1.1	1 90	29
A1.10.A150	1000	1300	2000x1400	320	1.5	2 70	25
A1.10.A370	1000	1600	2500x1200	350	1.5	1 90	28
A1.10.A380	1000	1600	2500x1500	350	3	2 90	34
A1.10.A390	1000	2000	3000x1200	350	3	2 90	45
A1.10.A400	1000	2000	3000x1500	350	3	2 90	45
A1.10.A410	1000	2000	3000x2000	350	3	2 90	45
A1.20.A010	2000	800	1400x 800	300	1.5	1 110	16
A1.20.A020	2000	800	1400x1000	300	1.5	1 110	16
A1.20.A110	2000	800	1400x1400	300	1.5	2 90	23
A1.20.A030	2000	1100	1700x1000	300	1.5	1 110	23
A1.20.A040	2000	1100	1700x1200	300	1.5	1 110	23
A1.20.A130	2000	1100	1700x1400	300	3	2 90	20
A1.20.A050	2000	1300	2000x1000	320	1.5	1 110	30
A1.20.A060	2000	1300	2000x1200	320	1.5	1 110	30
A1.20.A150	2000	1300	2000x1400	320	3	2 90	26
A1.20.A370	2000	1600	2500x1200	350	3	2 90	34
A1.20.A380	2000	1600	2500x1500	350	3	2 90	34
A1.20.A390	2000	2000	3000x1200	350	3	2 90	43
A1.20.A400	2000	2000	3000x1500	350	3	2 90	43
A1.20.A410	2000	2000	3000x2000	350	3	2 90	43
A1.20.A420	2000	2000	3500x1500	350	3	2 90	46
A1.20.A430	2000	2000	3500x2000	350	3	2 90	46
A1.30.A010	3000	850	1500x1000	350	2.2	2 90	22

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	[E] mm	[AxB] mm	[H] mm	Kw	nbre diam.	sec.
A1.30.A020	3000	850	1500x1200	350	2.2	2 90	22
A1.30.A030	3000	1200	2000x1000	350	3	2 90	25
A1.30.A040	3000	1200	2000x1200	350	3	2 90	25
A1.30.A330	3000	1600	2500x1200	380	3	2 90	35
A1.30.A340	3000	1600	2500x1500	380	3	2 90	35
A1.30.A350	3000	2000	3000x 1500	380	4	2 110	47
A1.30.A360	3000	2000	3000x2000	380	4	2 110	47
A1.30.A370	3000	2000	3500x 1500	400	4	2 110	50
A1.30.A380	3000	2000	3500x2000	400	4	2 110	50
A1.50.A210	5000	1600	2500x 1500	450	4	2 110	37
A1.50.A220	5000	1600	2500x2000	450	4	2 110	37
A1.50.A250	5000	1800	3000x 1500	500	4	2 110	45
A1.50.A260	5000	1800	3000x2000	500	4	2 110	45
A1.50.A270	5000	1800	3500x2000	500	4	2 110	45
A1.50.A280	5000	1800	3500x2400	500	4	2 110	45
A1.50.A290	5000	2000	3500x2000	550	4	2 110	55
A1.50.A300	5000	2000	3500x2400	550	4	2 110	55
A1.50.A310	5000	2000	4000x2400	550	4	2 110	55
A1.70.A110	7000	1500	2500x 1500	550	4	2 120	45
A1.70.A120	7000	1500	2500x2000	550	4	2 120	45
A1.70.A150	7000	1800	3000x 1500	600	4	2 120	55
A1.70.A160	7000	1800	3000x2000	600	4	2 120	55
A1.70.A170	7000	1800	3500x2000	600	4	2 120	55
A1.70.A180	7000	2000	3500x2000	600	4	2 120	64
A1.70.A190	7000	2000	3500x2400	600	4	2 120	64
A1.70.A200	7000	2000	4000x2400	600	4	2 120	64

# Low profile lift tables not

Low profile lift tables, due to their low closed height, do not require a floor pit, offering flexibility of location and keeping installation costs to a minimum.

The available versions are:

- full top platform
- "U" shaped
- "E" shaped

Technical features:

- max. 20 cycles per hour, one shift a day (for more intense operations please consult with us single acting

hydraulic cylinders with drainage

- upper travel limit switch
- self lubricating bearings on pivot points
- remote hydraulic power pack provided with relief valve against overloading and compensated flow valve for controlled lowering speed; push button control box fixed on a stand for easier operation
- electrical equipment controlled by electronic system, with low voltage transformer and thermal overload protection

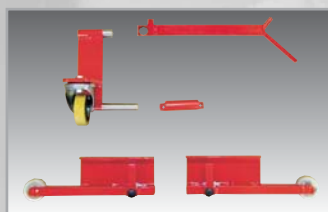


## Type A8.C full top platform for evenly distributed load

Type	Capacity Kg	Stroke (E) mm	Platform (AxB) mm	Collapsed height (H) mm	Motor Kw	Cylinders n. Ø	Lifting time Sec.
A8.05.C010	500	780	1400x 800	82	0.75	1 60	12
A8.05.C020	500	780	1400x1000	82	0.75	1 60	12
A8.05.C030	500	780	1600x 800	82	0.75	1 60	12
A8.05.C040	500	780	1600x1000	82	0.75	1 60	12
A8.10.C010	1000	780	1400x 800	82	0.75	2 60	18
A8.10.C020	1000	780	1400x1000	82	0.75	2 60	18
A8.10.C030	1000	780	1600x 800	82	0.75	2 60	18
A8.10.C040	1000	780	1600x1000	82	0.75	2 60	18
A8.15.C010	1500	750	1550x 800	92	1.1	2 70	20
A8.15.C020	1500	750	1550x1000	92	1.1	2 70	20
A8.15.C030	1500	750	1700x 800	92	1.1	2 70	20
A8.15.C040	1500	750	1700x1000	92	1.1	2 70	20
A8.20.C010	2000	750	1600x1000	95	1.1	2 70	25
A8.20.C020	2000	750	1600x1200	95	1.1	2 70	25



...easy to move just where you need them!!!



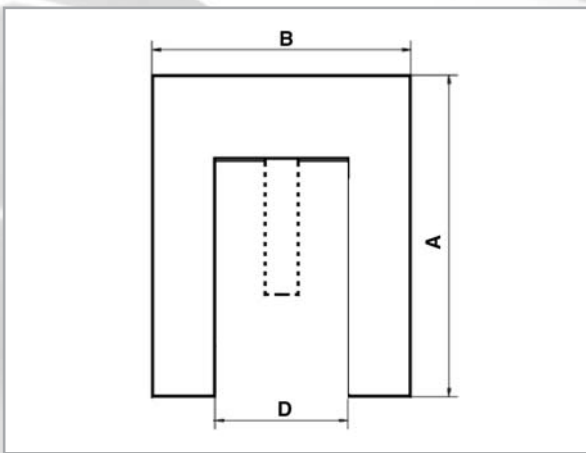
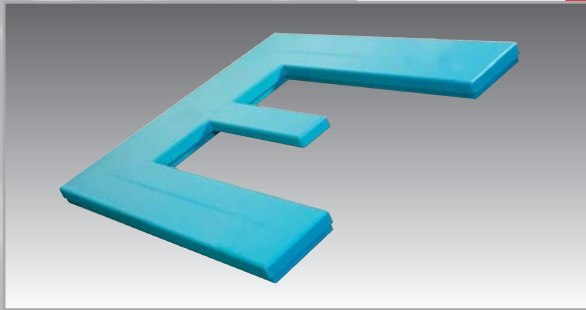
It is now possible to transport low profile tables easily and in safety by a "mobility kit" from one work station to another, providing an even higher flexibility in use.

Transport of the low profile full top version, without the load. Mobility kit to transport the table "U" shaped platform, without the load, by a hand pallet truck. ®Patented



# requiring a floor pit

- "U" shaped version is particularly useful when loading a pallet safely onto the table using a hand pallet or pedestrian truck without the need for an access ramp.
- "E" shaped version offers superior pallet support, over the conventional "U-shape" platform, specially when handling very light "disposable" pallet.



## Type A8.U shaped top platform for evenly distributed load

Type	Capacity	Stroke	Platform	Collapsed height	Entry with	Motor	Cylinders	Lifting time
	Kg	(E) mm	(AxB) mm	(H) mm	(D) mm	Kw	n. Ø	Sec.
<b>A8.10.U010</b>	1000	780	1420x 1140	80	585	0.75	2 60	18
<b>A8.10.U110*</b>	1000	780	1420x 1140	80	585	0.75	2 60	18
<b>A8.10.U120</b>	1000	780	1420x1290	80	735	0.75	2 60	18
<b>A8.15.U010</b>	1500	750	1550x 1160	92	585	1.1	2 70	20

\* Model for pallet width 1000 mm

## Type A8.E shaped top platform for evenly distributed load

Type	Capacity	Stroke	Platform	Collapsed height	Entry with	Motor	Cylinders	Lifting time
	Kg	(E) mm	(AxB) mm	(H) mm	(D) mm	Kw	n. Ø	Sec.
<b>A8.10.E110</b>	1000	780	1420x 1140	80	585	0.75	2 60	18
<b>A8.10.E120</b>	1000	780	1420x1290	80	735	0.75	2 60	18



# Compact with high stroke

Vertical double scissor lifts to achieve greater stroke without increasing the platform size; mainly used to transfer goods from one level to another.

Technical features:

- load applied: evenly distributed for type 2E; partially concentrated for type 2A
- top platform smooth surface (safety tread surface specially recommended in case of transit of personnel)
- max. 15 cycles per hour, one shift a day for type 2E; 10 for type 2A (for more intense operations please consult with us)
- single acting hydraulic cylinders with drainage
- self lubricating bearings on pivot points
- hydraulic power pack inside the table provided with relief valve against overloading and compensated flow valve for controlled lowering speed
- electrical equipment controlled by electronic system, with low voltage transformer and thermal overload protection



## Type Ergo-Lift 2-E double scissor for evenly distributed loads

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	[E] mm	[AxB] mm	[H] mm	Kw	n. Ø	Sec.
A2.05.E010	500	1600	1300x 800	320	0.55	1 60	29
A2.05.E020	500	1600	1300x1000	320	0.55	1 60	29
A2.05.E025	500	2000	1500x 800	350	0.55	1 60	36
A2.05.E026	500	2000	1500x1000	350	0.55	1 60	36
A2.05.E030	500	2000	1700x 800	350	0.55	1 60	38
A2.05.E040	500	2000	1700x1000	350	0.55	1 60	38
A2.10.E010	1000	1600	1300x 800	360	0.75	2 60	38
A2.10.E020	1000	1600	1300x1000	360	0.75	2 60	38
A2.10.E030	1000	2000	1700x 800	380	1.1	2 60	38
A2.10.E040	1000	2000	1700x1000	380	1.1	2 60	38

## Type Ergo-Lift 2-A double scissor for partially concentrated loads

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	[E] mm	[AxB] mm	[H] mm	Kw	n. Ø	Sec.
A2.10.A050	1000	2500	2000x1000	450	1.1	2 60	48
A2.10.A060	1000	2500	2000x1200	450	1.1	2 60	48
A2.10.A280	1000	2900	2500x1000	550	3 2	70	44
A2.10.A290	1000	2900	2500x1200	550	3 2	70	44
A2.20.A010	2000	1600	1400x1000	450	1.1	2 70	42
A2.20.A020	2000	1600	1400x1200	450	1.1	2 70	42
A2.20.A030	2000	2000	1700x1000	500	1.1	2 70	51
A2.20.A040	2000	2000	1700x1200	500	1.1	2 70	51
A2.20.A050	2000	2400	2000x1000	500	1.5	2 70	64
A2.20.A060	2000	2400	2000x1200	500	1.5	2 70	64
A2.20.A260	2000	2900	2500x1200	600	3 2	90	70
A2.20.A280	2000	2900	2500x1500	600	3 2	90	70
A2.20.A290	2000	3500	3000x1500	650	4 2	90	66
A2.30.A210	3000	1500	1500x1200	600	3 1	120	30
A2.30.A220	3000	1800	1800x1200	600	3 2	90	44
A2.30.A230	3000	2300	2000x1200	600	4 2	110	68
A2.30.A240	3000	2900	2500x1200	600	4 2	110	80
A2.30.A250	3000	3500	3000x1500	650	4 2	110	95
A2.30.A260	3000	3500	3000x2000	650	4 2	110	95



# Loading Lift Tables

Used to load and unload vehicles by pedestrian or fork lift trucks without a loading dock and designed to operate with maximum safety for off-centred crossing loads:

Technical features:

- safety tread top platform surface
- max. 15 cycles per hour, one shift a day (for more intense operations please consult with us)
- single acting hydraulic cylinders with drainage
- upper travel limit switch
- check valve on each cylinder for higher stability (type IT)
- solenoid check valve between the cylinders (type 1S)
- self lubricating bearings on pivot points
- hydraulic power pack inside the table provided with relief valve against overloading and compensated flow valve for controlled lowering speed
- electrical equipment controlled by electronic system, with low voltage transformer and thermal overload protection
- wide range of options available such as wheel stops, goal post barriers, safety handrails, manual bridge plates etc to meet specific requirements

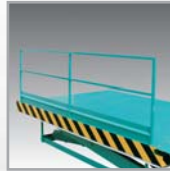
## OPTIONS



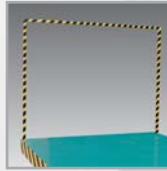
Bridge plate



Roll-off stop



Safety handrails



Goal post



## Type 1-S single scissor lift tables for loading by pedestrian truck

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	(E) mm	(AxB) mm	(H) mm	Kw	n. Ø	Sec.
<b>A1.10.5010</b>	1000	1600	2500x 1200	350	1.5	1 90	28
<b>A1.10.5120</b>	1000	2000	3000x 1500	350	3	2 90	45
<b>A1.10.5130</b>	1000	2000	3000x2000	350	3	2 90	45
<b>A1.20.5110</b>	2000	1600	2500x 1500	350	3	2 90	34
<b>A1.20.5120</b>	2000	1600	2500x2000	350	3	2 90	34
<b>A1.20.5130</b>	2000	2000	3000x 1500	350	3	2 90	43
<b>A1.20.5140</b>	2000	2000	3000x2000	350	3	2 90	43
<b>A1.20.5150</b>	2000	2000	3500x2000	350	3	2 90	46
<b>A1.30.5110</b>	3000	1600	2500x 1500	380	3	2 90	35
<b>A1.30.5120</b>	3000	1600	2500x2000	380	3	2 90	35
<b>A1.30.5130</b>	3000	2000	3000x 1500	380	4	2 110	47
<b>A1.30.5140</b>	3000	2000	3000x2000	380	4	2 110	47
<b>A1.30.5150</b>	3000	2000	3500x2000	400	4	2 110	50



## Type 1-T single scissor lift tables for loading by forklift truck

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	(E) mm	(AxB) mm	(H) mm	Kw	n. Ø	Sec.
<b>A1.40.T000</b>	4000	1600	2500x2000	500	4	2 110	30
<b>A1.40.T010</b>	4000	1600	3000x2000	500	4	2 110	30
<b>A1.40.T020</b>	4000	1800	3000x2000	550	4	2 110	36
<b>A1.40.T030</b>	4000	1800	3000x2400	550	4	2 110	36
<b>A1.40.T040</b>	4000	1800	3500x2400	550	4	2 110	36
<b>A1.40.T050</b>	4000	2000	3500x2000	550	4	2 110	55
<b>A1.40.T060</b>	4000	2000	3500x2400	550	4	2 110	55
<b>A1.40.T070</b>	4000	2000	4000x2400	550	4	2 110	55
<b>A1.60.T000</b>	6000	1500	2500x2000	550	4	2 120	45
<b>A1.60.T010</b>	6000	1800	3000x2000	600	4	2 120	42
<b>A1.60.T020</b>	6000	1800	3000x2400	600	4	2 120	42
<b>A1.60.T030</b>	6000	1800	3500x2400	600	4	2 120	42
<b>A1.60.T050</b>	6000	2000	3500x2000	600	4	2 120	64
<b>A1.60.T060</b>	6000	2000	3500x2400	600	4	2 120	64
<b>A1.60.T070</b>	6000	2000	4000x2400	600	4	2 120	64
<b>A1.80.T000</b>	8000	1500	2500x2000	600	4	2 130	52
<b>A1.80.T010</b>	8000	1800	3000x2000	650	4	2 130	50
<b>A1.80.T020</b>	8000	1800	3000x2400	650	4	2 130	50
<b>A1.80.T030</b>	8000	1800	3500x2400	650	4	2 130	50
<b>A1.80.T050</b>	8000	2000	3500x2000	650	4	2 130	75
<b>A1.80.T060</b>	8000	2000	3500x2400	650	4	2 130	75
<b>A1.80.T070</b>	8000	2000	4000x2400	650	4	2 130	75
<b>A1.A0.T000</b>	10000	1500	2500x2000	650	5.5	2 140	51
<b>A1.A0.T050</b>	10000	2000	3500x2000	700	5.5	2 140	68
<b>A1.A0.T060</b>	10000	2000	3500x2400	700	5.5	2 140	68
<b>A1.A0.T070</b>	10000	2000	4000x2400	700	5.5	2 140	68

# Tandem scissor lift tables

Designed to handle extra long or heavy loads whilst keeping the closed dimension to a minimum.

Composed of two mechanically synchronised scissors mechanisms to obtain maximum stability.

Technical features:

- load applied: evenly distributed for type 5E; partially concentrated for type 5A
- top platform smooth surface
- max. 20 cycles per hour, one shift a day (for more intense operations please consult with us)
- single acting hydraulic cylinders with drainage
- upper travel limit switch
- self lubricating bearings on pivot points
- hydraulic power pack inside the table provided with relief valve against overloading and compensated flow valve for controlled lowering speed
- electrical equipment controlled by electronic system, with low voltage transformer and thermal overload protection



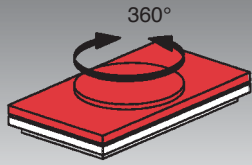
## Type Ergo-Lift 5-E for evenly distributed load

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	(E) mm	(AxB) mm	(H) mm	Kw	n.    Ø	Sec.
<b>A5.05.E010</b>	1000	800	2500x 800	200	0.75	2    60	25
<b>A5.05.E020</b>	1000	800	2500x1000	200	0.75	2    60	25
<b>A5.05.E030</b>	1000	1000	3000x 800	220	0.75	2    60	35
<b>A5.05.E040</b>	1000	1000	3000x1000	220	0.75	2    60	35
<b>A5.05.E050</b>	1000	1200	4000x 800	240	0.75	2    60	46
<b>A5.05.E060</b>	1000	1200	4000x1000	240	0.75	2    60	46
<b>A5.10.E010</b>	2000	800	2500x 800	200	1.1	4    60	25
<b>A5.10.E020</b>	2000	800	2500x1000	200	1.1	4    60	25
<b>A5.10.E030</b>	2000	1000	3000x 800	220	1.1	4    60	35
<b>A5.10.E040</b>	2000	1000	3000x1000	220	1.1	4    60	35
<b>A5.10.E050</b>	2000	1200	4000x 800	240	1.1	4    60	46
<b>A5.10.E060</b>	2000	1200	4000x1000	240	1.1	4    60	46
<b>A5.20.E110</b>	4000	950	3200x 800	260	1.5	2    110	40
<b>A5.20.E120</b>	4000	950	3200x1000	260	1.5	2    110	40
<b>A5.20.E130</b>	4000	1200	3800x 800	270	1.5	2    110	55
<b>A5.20.E140</b>	4000	1200	3800x1000	270	1.5	2    110	55

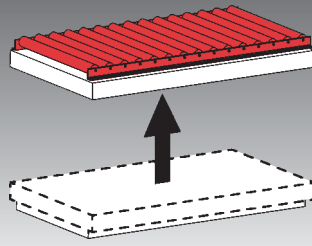
## Type 5-A for partially concentrated load

Type	Capacity	Lifting height	Platform	Collapsed height	Motor	Cylinder	Lifting time
	Kg	(E) mm	(AxB) mm	(H) mm	Kw	n.    Ø	Sec.
<b>A5.10.A020</b>	2000	1000	3500x1000	300	1.5	2    90	30
<b>A5.10.A040</b>	2000	1600	5000x1000	350	3	2    90	35
<b>A5.20.A020</b>	4000	1000	3500x1000	300	3	2    110	28
<b>A5.20.A040</b>	4000	1600	5000x1200	350	4	4    90	48
<b>A5.30.A020</b>	6000	1600	5000x1200	380	4	4    90	50
<b>A5.30.A040</b>	6000	1600	5000x2000	380	4	4    90	50

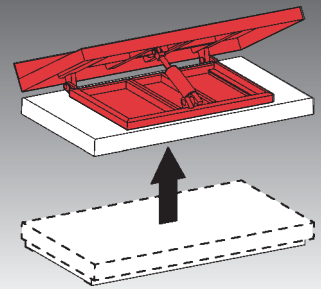




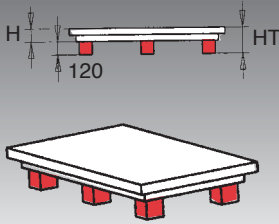
Manual circular turntable



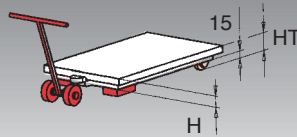
Gravity roller conveyor



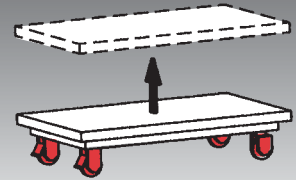
Tilting top platform



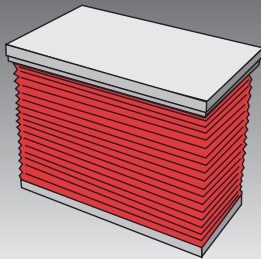
Lower frame with fork pockets



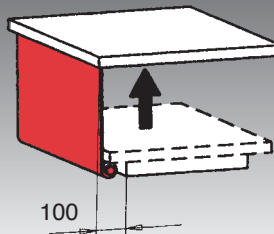
Lower frame on wheels  
(to move the table without load)



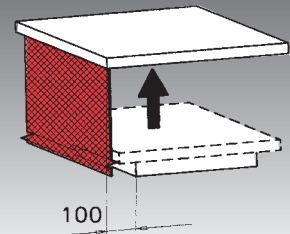
Lower frame on wheels  
(to move the table without the load)



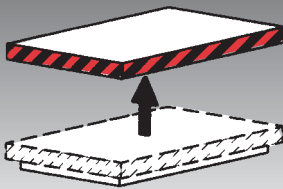
PVC bellow



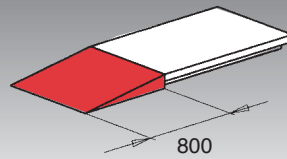
PVC rolling curtains



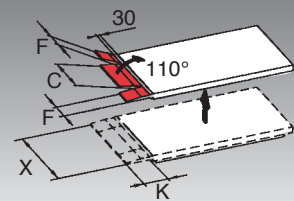
Mesh curtain



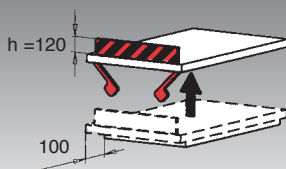
Yellow-black strips on top platform side



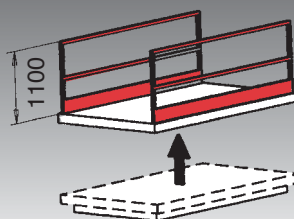
Connecting ramp



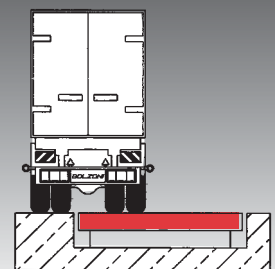
Manual bridge plate



Roll-off stop



Safety handrails



Top reinforcement for transit of truck

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