



TILTI



Vertical bowl elevator-tipper

TILTI Bowl elevator-tippers are used to transfer dough from the mixer bowls with removable trolley onto a worktable or a hopper assembled on SP-DVP volumetric dividers. A vertical lifting of the bowl and the option of selecting a frontal or a lateral hooking, both with a right-or left-hand side tipping, allow optimum flexibility of use and minimal amount of operational space.

TILTI elevators-tippers — as generally required by the industrial lines— can be built, upon request, for heights of coupling up to 3100 mm, with a fully protective case and automatic tipping.

Standard features

- Sturdy steel structural frame painted with an anti-corrosion and epoxy powder coating (suitable for food contact).
- Hydraulic ram lifting system.
- “Hold-to-run” type control panel with double push-button.
- Bowl position safety control.
- 24V low-voltage electric control panel.
- Power supply 400V/3/50 Hz (different voltage upon request)
- (**) Mixer model owned by the Customer to be always specified.

-For pairing with ISE A and FBLA, it is needed an adaptation kit for each rack in possession of the customer, ref. kit cod. AF5112957.

-For pairing with metal carpentry racks for SPI A and ISE N A, it is needed an adaptation kit for each rack in possession of the customer, ref. kit cod. AF52B001042.

MODELS

TIPPING HIGH ONTO HOPPER

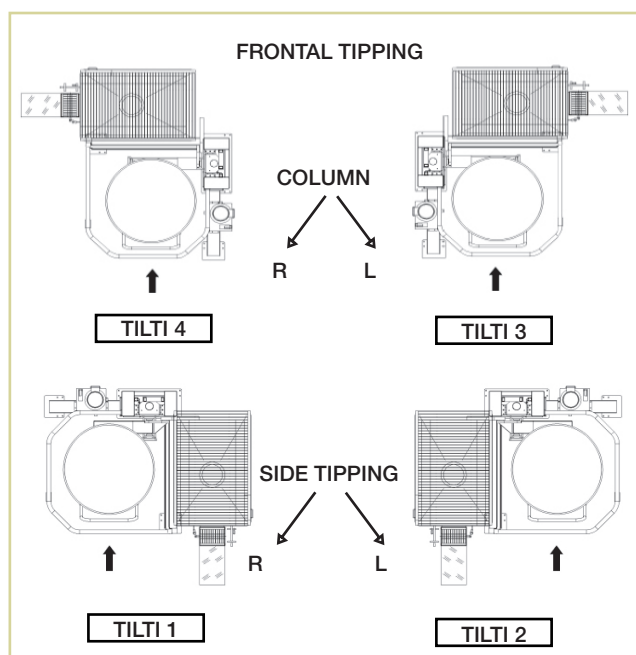
TILTI H-1	Lateral tipping on the right-hand side
TILTI H-2	Lateral tipping on the left-hand side
TILTI H-3	Frontal tipping, left-hand column
TILTI H-4	Frontal tipping, right-hand column

TIPPING HIGH ONTO WORKTABLE

TILTI B-1	Lateral tipping on the right-hand side
TILTI B-2	Lateral tipping on the left-hand side
TILTI B-3	Frontal tipping, left-hand column
TILTI B-4	Frontal tipping, right-hand column

SPECIAL EXECUTIONS UPON REQUEST

Tipping heights over 1800 mm up to 3100 mm and/or versions with automatic tipping and whole protection case (industrial version) are available upon request, i.e. per customer's specifications.



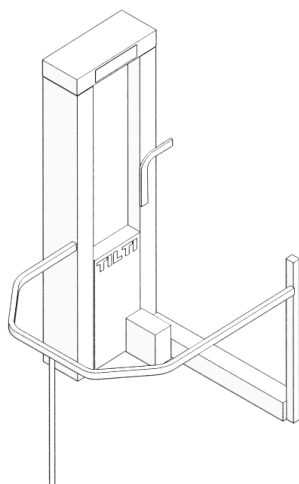
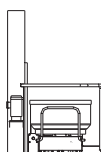
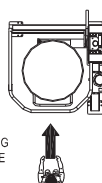
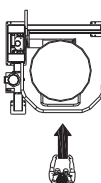
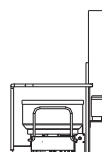
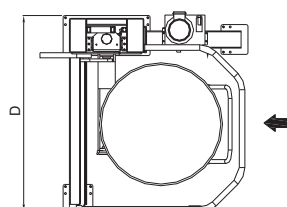
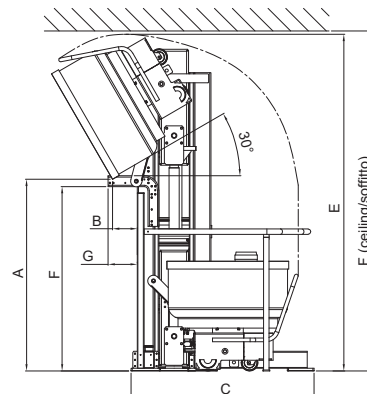


SOLLEVATORE - ROVESCIAIORE DI VASCHE TILTI

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TILTI BOWL ELEVATOR - TIPPER

TILTI-FRONTAL CHARGING / CARICO FRONTALE-
HIGH DISCHARGING COLUMN R / SCARICO ALTO COLONNA A DX = TILTI H-4
HIGH DISCHARGING COLUMN L / SCARICO ALTO COLONNA A SX = TILTI H-3
LOW DISCHARGING COLUMN R / SCARICO BASSO COLONNA A DX = TILTI B-4
LOW DISCHARGING COLUMN L / SCARICO BASSO COLONNA A SX = TILTI B-3

DISCHARGING/SCARICO
COLUMN L / COLONNA SXDISCHARGING/SCARICO
COLUMN R / COLONNA DXFRONTAL CHARGING
CARICO FRONTALE

SCARICO A BANCO / TIPPING ONTO WORKTABLE

TILTI / F		VASCA / BOWL 160	VASCA / BOWL 200	VASCA / BOWL 250	VASCA / BOWL 300
A	mm	1320	1290	1240	1200
B	mm	150	200	140	210
C	mm	1615	1615	1615	1615
D	mm	1710	1710	1710	1710
E	mm	2470	2470	2470	2470
F	mm	1135			
G	mm	265			

SCARICO SU TRAMOGGIA / TIPPING ONTO HOPPER

TILTI / F		VASCA / BOWL 160	VASCA / BOWL 200	VASCA / BOWL 250	VASCA / BOWL 300
A	mm	1815	1785	1735	1695
B	mm	150	200	140	210
C	mm	1615	1615	1615	1615
D	mm	1710	1710	1710	1710
E	mm	2970	2970	2970	2970
F	mm	1630			
G	mm	265			
CON TRAMOGGIA / WITH HOPPER		HLR-220 Kg - HLT-280 Kg		/	/

Nota: con soffitto H minima: 3000 mm. / Note: with minimum ceiling height: 3000 mm.

SCARICO SU TRAMOGGIA / TIPPING ONTO HOPPER

TILTI / F		VASCA / BOWL 160	VASCA / BOWL 200	VASCA / BOWL 250	VASCA / BOWL 300
A	mm	1915	1885	1835	1795
B	mm	150	200	140	210
C	mm	1615	1615	1615	1615
D	mm	1710	1710	1710	1710
E	mm	3075	3075	3075	3075
F	mm	1735			
G	mm	265			
CON TRAMOGGIA / WITH HOPPER		HLR-220 Kg - HLT-280 Kg			

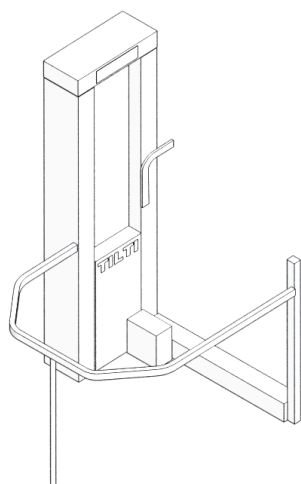
Nota: con soffitto H minima: 3100 mm. / Note: with minimum ceiling height: 3100 mm.

POTENZA INSTALLATA / INSTALLED POWER	kW	2,2
POTENZA MASSIMA / MAXIMUM POWER	kW	2,2
CONNESSIONE ELETTRICA / PLUG COUPLING		3PH+Gr

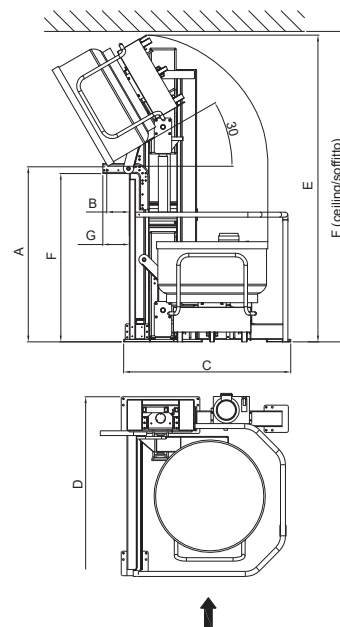
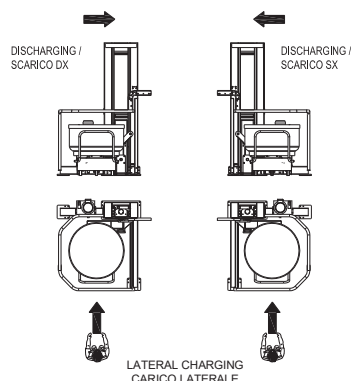


SOLLEVATORE - ROVESCIAIORE DI VASCHE TILTI

TILTI BOWL ELEVATOR - TIPPER



TILTI - LATERAL CHARGING / CARICO LATERALE-
HIGH DISCHARGING / SCARICO ALTO DX = TILTI H-1
HIGH DISCHARGING / SCARICO ALTO SX = TILTI H-2
LOW DISCHARGING / SCARICO BASSO DX = TILTI B-1
LOW DISCHARGING / SCARICO BASSO SX = TILTI B-2



SCARICO A BANCO / TIPPING ONTO WORKTABLE

TILTI / L		VASCA / BOWL 160	VASCA / BOWL 200	VASCA / BOWL 250	VASCA / BOWL 300
A	mm	1320	1290	1240	1200
B	mm	150	200	140	210
C	mm	1615	1615	1615	1615
D	mm	1710	1710	1710	1710
E	mm	2470	2470	2470	2470
F	mm	1135			
G	mm	265			

SCARICO SU TRAMOGGIA / TIPPING ONTO HOPPER

TILTI / L		VASCA / BOWL 160	VASCA / BOWL 200	VASCA / BOWL 250	VASCA / BOWL 300
A	mm	1815	1785	1735	1695
B	mm	150	200	140	210
C	mm	1615	1615	1615	1615
D	mm	1710	1710	1710	1710
E	mm	2965	2965	2965	2965
F	mm	1630			
G	mm	265			
CON TRAMOGGIA / WITH HOPPER		HLR-220 Kg - HLT-280 Kg		/	/

Nota: con soffitto H minima: 3000 mm. / Note: with minimum ceiling height: 3000 mm.

SCARICO SU TRAMOGGIA / TIPPING ONTO HOPPER

TILTI / L		VASCA / BOWL 160	VASCA / BOWL 200	VASCA / BOWL 250	VASCA / BOWL 300
A	mm	1915	1885	1835	1795
B	mm	150	200	140	210
C	mm	1615	1615	1615	1615
D	mm	1710	1710	1710	1710
E	mm	3070	3070	3070	307
F	mm	1735			
G	mm	265			
CON TRAMOGGIA / WITH HOPPER		HLR-220 Kg - HLT-280 Kg			

Nota: con soffitto H minima: 3100 mm. / Note: with minimum ceiling height: 3100 mm.

POTENZA INSTALLATA / INSTALLED POWER	kW	2,2
POTENZA MASSIMA / MAXIMUM POWER	kW	2,2
CONNESSIONE ELETTRICA / PLUG COUPLING		3PH+Gr



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