







REMOVABLE BOWL BENCH LIFTER DUMPERS

Reliability and reduced maintenance

Easy cleaning

**Flexibility** 

### RELIABILITY OF THE OIL-PRESSURE LIFTING SYSTEM

This is the bench dumper set up by Mixer to facilitate the dumping of the bowl carrying trolleys; the dumper utilizes an oil-pressure cylinder lifting system: this is a silent, fast, safe, and reliable system that necessitates reduced maintenance.

#### **EASY CLEANING AND REDUCED MAINTENANCE**

The reduced friction of the device for bowl carrying trolleys and the nature of the oilpressure system practically exempt lubrication: maintenance is also reduced to the minimum.

The raised structure makes cleaning the lifter easy.

#### **FLEXIBILITY**

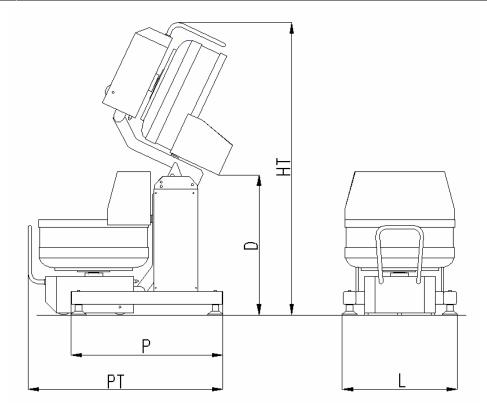
The dumper is not only effective in moving the Mixer bowl carrying trolleys, but also in the movement of ordinary industrial trolleys; for the latter, appropriate modification of the joints is essential.





# SRC BOWL LIFTER DUMPER TECHNICAL FEATURES





**TECHNICAL DATA** 

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Dough capacity of coupled trolley (kg.)			130	160	200	250	300	400	500
Motor power		kw			1.0			1	.3
Input current V. 230		Α	4.3		6.0				
Input current V. 400		Α	2.5		4.0				
Height from bowl lip with trolley during discharge	D	mm	1260		1280				
phase									
Total height with trolley during discharge phase	HT	mm	2540	2640	2640	2790	2890	3000	3100
Total width	L	mm			1100			12	00
Depth	Р	mm	1370		1470				
Total length	PT	mm	1630	1730	1730	1850	1960	2060	2160
Capacity		kg	800		1000				
Net weight		kg	370		420				

# **SUPPLIED STANDARD EQUIPMENT**

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Structure made of grey steel ral 9007 coated for combinations mod. C/FOR.E, C/PRO.E, C/AF or structure made of white steel ral 9002 coated for remaining models included couplings of trolleis not produced by us				
Stainless steel AISI 304 legs	Tension 400 V - frequency 50 Hz - 3 phases			
4 wheels and stabilization feet	Four meters of cable with CEE plug			
Lifting system with oil-pressure cylinder	Operating/Maintenance instructions and CE statement of Compliance			
Control panel with the presence of the operator on both sides	Pallet packaging with nylon			

# **CONTROL PANEL**

Push button for trolley lifting/descent consent	Descent movement push button
Lifting movement push button	

### **OPTIONAL EXTRA EQUIPMENT**

Stainless steel structure	Machine white steel ral 9002 coated for couplings mod.
	C/FOR.E, C/PRO.E, C/AF or machine grey steel ral 9007
	coated for remaining models
Special connections for trolleis not produced by us	Wooden crate

# TROLLEIS TO BE COUPLED

C/ASE 130-160-200-250-300-400	C/AOE 230-330
C/PRO.E 200-250-300-400-500	C/AOTE 230-330
C/AF 240-300-400-500	C/IBT.E 130-160-200-300
C/FOR.E 160-240-320	

