

SAL-UG

Series

"Euro" Separate-vacuum Hopper Loaders

The "Euro" separate-vacuum hopper loaders are based on an established design and now feature more attractive appearance, better performance, and improved ease of operation. The range comprises seven models equipped with vacuum blower from 1 to 15 HP. Economy models can be offered on request.

Features:

- Microprocessor control is housed away from main control box to minimise interference and to improve ease of operation.
- Data backed up on EEPROM in case of power failure and does not require back up battery.
- Air down-blowing design allows dust removal by use of cyclone dust separator.
- Separate dust collector makes for easier cleaning.
- Function for setting regrind mix ratio via optional proportioning valve.
- Separate hopper receiver is the clean Euro style design in stainless steel to avoid material contamination.
- Stainless mesh filter as standard. Optional filter cleaning device (model denotes "C") and air accumulator (model denotes "A") available for automatic filter cleaning.
- Economy models can be offered on request.
 (Cloth filter as standard.)











SAL-5HP-UG(S) & SHR-24U

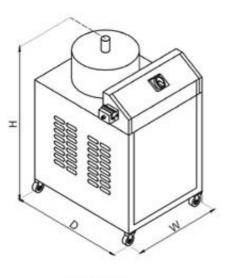
Specifications

Main Unit				Hopper Receiver					*Conveying
Model	Motor Power (Kw) (50/60Hz)	Dimensions (mm) H×W×D	Weight (kg)	Recommended model	Hopper capacity (L)	Dimensions (mm) H×W×D	Weight (kg)	Conveying hose dia. (mm)	capacity (kg/hr, 50Hz)
SAL-1HP-UG(S)	0.75 / 1.1 (3Φ)	665 × 370 × 405	67	SHR-6U×1	6	400×370×275	6	Ф38	300
		(960 × 350 × 405)	(55)	SHR-6U-E×1		600 × 350 × 265	6		
SAL-2HP-UG(S)	1.5 / 1.9 (3Φ)	665 × 370 × 405	67	SHR-12U × 1	12	450 × 415 × 300	7	Ф38	550
		(960 × 350 × 405)	(55)	SHR-12U-E x 1		690 × 420 × 265	10		
SAL-3.5HP-UG(S)	2.2 / 2.6 (3Ф)	1325 × 420 × 545	130	SHR-24U × 1	24	690 × 415 × 300	9	Φ51	750
		(1110 × 420 × 545)	(118)	SHR-24U-E×1		1150 × 415 × 350	111		
SAL-5HP-UG(S)	3.4 / 3.7 (3Ф)	1325 × 420 × 545	175	SHR-24U × 1 SHR-24U-E × 1	24	690 × 415 × 300	9	Ф51	900
		(1110 × 420 × 545)	(163)			1150 × 415 × 350	11		
SAL-7.5HP-UG(S)	5.5 / 6.3 (3 [©])	1700 × 580 × 600 (1200 × 460 × 580)	181 (169)	SHR-36U × 1	36	920×415×300	12	Ф51	1100
SAL-10HP-UG(S)	7.5 / 8.6 (3Φ)	1700 × 580 × 600 (1200 × 460 × 580)	185	SHR-36U × 1	36	920×415×300	12	Ф51	1500
SAL-15HP-UG(S)	11 / 13 (3Φ)	2100 × 680 × 800 (1260 × 560 × 800)	226 (214)	SHR-48U × 1	48	975 × 485 × 350	15	Ф63.5	2000

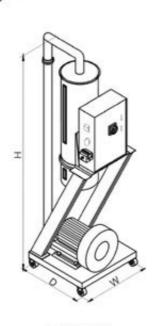
Note: 1) "G" refers to separate design of main unit and hopper receiver(s).

"SHR-U-E" refers to glass-tube hopper receiver; "SHR-U" refers to vacuum hopper receiver.

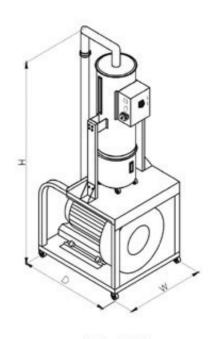
- 3) "S" refers to economical model without dust separating barrel.
- 4) Conveying capacities based on conditions of 4m height and 1m distance.
- 5) Power supply: 3 Φ, 230/400/460/575V, 50/60Hz.



1 & 2HP



3.5 & 5HP



We reserve the right to change specifications

without prior notice.

7.5~15HP



MAQUINARIA PARA SOPLADO, INYECCIÓN Y EXTRUSIÓN DE TERMOPLÁSTICOS

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