

New engines, the choice is yours ...

Lombardini



Powerful and reliable

2 cylinder
1248 cm³
29 horsepower at 3000 rpm
used at 2000 rpm
Cooling: By air
Engine auto idle

Kubota New



The most powerful of the category

Reliable and quiet
3 cylinders
1305 cm³
29.5 horsepower at 3000 rpm
used at 2000 rpm
Cooling: By water
Engine auto idle



SPRITZ 28 R

The plastering machine you've been waiting



Standard spray gun for plaster



Rubber nozzles for plaster



Spray gun for finishing plaster



Spray gun for joint filling



Nozzles for filling joints



Spray gun for viscous material

Technical features

Motor	Lombardini	Kubota
Type	9LD626/2	D 1305
Power	29cv-21Kw	29.5cv-21Kw
2000 rpm		
Compressor		
Flow	400 l/min	
Pressure	4 bar	
Screw pump*	2L6	
Theoretic flow	0-60 l/min	
Max granulometry	6 mm	
Max theoretic pressure	30 bar	
Transport distance		
Horizontal**	100 m	
Vertical**	40 m	
Load height	800 mm	
Mixer capacity	180 l	
Hopper capacity	200 l	
Dimension		
L x l x h	3,40m x 1,65m x 1,40m	
Weight	<750 Kg	

Weight < 750Kg



The new ALKO axle of 1000 kg with tires 165 guarantees an exceptional stability for safe towing even with normal motor vehicles. (Max 130 Km/h)



Pumping technologies

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* Pump type on request: 1L6 - 2L7 - 2L74

** Depending on the material, consistency and diameter of the hoses

The information in this catalogue is approximate, not binding and may be changed without notice



The control panel allows control of all functions by showing the state of operation. The control box is protected by a high resistance plexiglass door.



The hood is completely soundproofed. In addition, it is characterized by a very large opening.



The water dosage is ensured by a water meter integrated in the control panel. (optional)



The fuel tank with the prefilter and the bumper bar has a capacity of 25 liters.



Winning elements

Operating economy, modern design, avant-garde technology, are the strong points of this extraordinary plastering machine. Hundreds of machines sold all over the world demonstrate its success.

- // New Design
- // Hydraulic stabilizers
- // Handles retractable
- // Automatic decompression pipes
- // Compressor oil level sensor
- // More inclined hopper sides
- // Low weight on the tow bar
- // Automatic belt tensioner compressor
- // Tires 165
- // Automatic device to bring the engine to idle
- // Dirt trap device
- // Grid vibrant

High productivity at low costs

A precise answer to the requirements demanded by professionals.

Built in compliance with European directives. Developed and tested under the most stringent requirements for efficiency and always higher productivity.

The S28 R is the machine that will allow you to be at the forefront in your worked.



Quality and performance add up to a robust and compact chassis, making the S28 R the product the market has been long waiting for. A plastering machine pump able to guarantee the greatest satisfaction of the users.

Powerful and versatile

The high power and variability of the flow allow your S28R to pump, spray or inject:

- Traditional plasters for indoors and outdoors
- Pre-mixed plasters for interiors and exteriors
- Special plasters
- Fibre-reinforced mortar
- Refractory mortar
- Mortar for joint filling
- Self-levelling floor screeds
- Pre-mixed mortar and special products for the recovery of concrete structures and brickwork buildings.



Hydraulic stand legs (optional)

With a simple lever, you'll regulate the height of the machine effortlessly. Thus, you'll place it on the jobsite with great ease, washing the mixer and hopper will be faster.



Dust attenuation device (optional)

On demand, the S28 R can be equipped with a dust attenuation device. Some nozzles deliver the right quantity of water to mix the materials and automatically brings dust down when you break the bag on the grid.



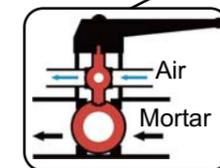
Powerful compressor (standard)

The new more powerful compressor, a standard equipment of the S28 R, is equipped with a **oil control led** which will allow you to check the oil level very simply. Moreover, you'll find a **device which keeps the compressor's belt constantly in tension** which makes its lifetime longer and makes replacement easier.



Spray gun Patented

The spray gun BUNKER uses a single lever to stop the passage of air and mortar. The spray gun is supplied as an option with the DAT system device (Automatic Hose Decompression).



Retractable grab bars (optional)

Moving your plastering machine easily around the jobsite is no longer a dream. Thanks to two retractable grab bars that can be stowed into the frame, the S 28 R distinguishes itself once more by its easy use and its amazing technical solutions. **Positioning it on a jobsite or a workshop will be a child's play.**



DAT system (optional)

It is also possible to fit out the S28 R with the DAT (**Automatic Hose Decompression**) which inverts the rotation of the screw for a few seconds when you close the mortar/air valve. This device will diminish the pressure which accumulated in the hoses

HP cleaner (optional)



The hydro-cleaner available on request can operate directly from the hydraulic circuit. This choice allows completely independent **high speed washing** of your S28 R.

