

# Rendering machine

**PH98-5** 

New model rendering machine PH9B-S with fixed mixer and discharche by lateral doors. New design and technical optimization of a recognized solution since many years for its simplicity, its efficiency and its robustness.



- Machine fully designed using reliable and known technical solutions
- Patented dust extraction system, very efficient as it is directly connected to the the mixer
- Fixed mixer offering discharge by twin lateral doors. Simple, effortless and optimal tightness
- Simple and user-friendly control panel and water meter system
- Optimal balance on the drawber for better manoeuvrability on jobsite
- Less maintenance time with the main components freely and easily accessible
- Back side completely redesigned avec LED lights and bumper for side and rear protections
- Low operating cost





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#### **USER SAFETY**

- Dust extraction system = 95% less dust
- Low noise emission
- · Very good balance, drive axle without brake

#### **USER COMFORT**

- Machine compact, easy to handle with low loading height
- Ergonomic, full, waterproof and centralized control panel
- · Adjustable spray flow rate
- Simple water metter system with digital display
- · Pumping and mixing simultaneously
- High pressure cleaner (in option). Can by used simultaneously when pumping.

#### MANPOWER GAIN

- Complete equipment to ensure perfect material mixing and pumping
- Twin lateral discharge doors
- · Low costs of ownership. Robust machine with reliable components
- Handles on the mixer grid, easy to open and better manoeuvrability
- Two rearming buttons grid on each side of the machine

### **CREATIVE TECHNOLOGY**

- Optimized compressor system for optimal reliability
- New mortar hoses with larger internal diameter
- Automatic compressor belt tension
- Compressor venting = full load only while spraying
- Engine + compressor on silent blocks = no vibration
- Nouveau control panel with service warning
- New plug and play diesel filtration



#### DISTRIBUTED BY

#### Strata

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| TECHNICAL SPECIFICATIONS   | PH9B-S  |
|----------------------------|---|
| Theoritical flow rate *    | 60 L/min max. (with 2L61) • 100 L/min max. (with 1,5L63)  |
| Maximum grain size         | 6 mm  |
| Discharge distance **      | L 100 m / H 40 m  |
| Stage V Engine             | Liquid-cooled Kubota engine 3-cyl 15,5 kW                 |
| Mixer                      | Fixed tank with discharge doors                           |
|                            | Capacity 180 L  |
|                            | Loading height 1,10 m                                     |
| Pumping hopper capacity    | 200 L   |
| Worm pump                  | 2L61 or 1,5L63  |
| Pumping                    | Pneumatic control from the spraying nozzle                |
| Twin cylinder compressor   | 400 L/min   |
| Safety                     | Automatic on opening of the mixer and feeder hopper grids |
| Sound power                | < 99 LWA  |
| Axle                       | Unbrake, road approval                                    |
| Level adjustment           | Hand-cranked support stilt                                |
| Total weight (all options) | < 750 kg  |
| Dimensions (road version)  | 3400 x 1450 x 1200 mm (L x l x h)                         |

<sup>\*</sup> The delivery rate is theoritical and depends on the pumping material properties and jobsite configuration.





<sup>\*\*</sup> No-cumulative, maximum distances and depend on pumping material properties.