

I28BT /I32BT is a fully automated walk-behind scrubber equipped with dual-brush design (710mm/810mm cleaning width) which maximizes cleaning efficiency. Its 100L solution capacity makes it ideal for professionals cleaning large areas. Electrical actuator adds pad pressure up to 54kg. Casted aluminum brush deck and curved squeegee maximizes its superior durability.

Features:

- Variable Speed Traction Control
- Improves working efficiency due to oversized 100 liters solution tank
- State-of-the-art, user-friendly touch panel control system
- Casted aluminum brush deck and curved squeegee
- 18kg, 36kg or 54kg pad pressure
- No tools needed for changing squeegee blades
- Delayed vacuum motor shut off
- Emergency Shutdown System
- Theoretical working efficiency :3300 m²/hr

Standard Accessories:

- 17" Pad Holder
- 17" Floor Brush
- Batteries and On-board charger (only for I18B)



UP to 54kg of pad pressure



State-of-the-art touch panel control system



Die-cast aluminum curved squeegee

Technical Specifications :

| | | I28BT | I32BT |
|------------------------|--------------------|---|--------------------------------|
| Power | W | Brush Motor: 550 × 2 Vacuum Motor: 600 Transaxle: 200 | |
| Voltage | V | 24 | |
| Working Width | mm | 28/700 | 32/810 |
| Brush Speed | rpm | 210 | |
| Pad Pressure | kg | 18/36/54 | |
| Solution Flow Rate | L/min | 0–1.4 | |
| Solution Tank Capacity | L | 100 | |
| Recovery Tank Capacity | L | 120 | |
| Squeegee Width | mm | 46.5/1185 | |
| Type of Drive | | Transaxle | |
| Max . Speed | m/min | 65 | |
| Noise Level | dB(A) | 68 | |
| Efficiency | m ² /hr | 2850 | 3250 |
| Batteries | | 4 × 6V 260AH @20Hr | |
| Battery Run Time | h | 4.5 | |
| Weight | kg | Net Weight: 160 Batteries: 300 | Net Weight: 170 Batteries: 310 |
| Dimension | cm | 155 × 119.5 × 113 | 158 × 119.5 × 113 |