

***≡PaveJet≡* S24^{2.0}**

Exclusiv Edition	Basic Edition + the following equipment	
	Engineering	Customer benefits
Cabin	The wind screen can be opened, surrounded by safety glass, lockable doors on both sides. Mounted separately from the chassis on special rubber cushions. Soundproofed.	Simple fresh air supply, direct contact with co-workers. Optimal protection against outside influences, (rain, sun, wind, dust). 12-Month season, high degree of utilization, protects health. low vibrations, fatigue-proof working
Foot mat	Washable under high pressure	Pleasant for the driver
Heating (in connection with the cabin)	Controllable temperature with 2-stage fan.	Source of heat – permits working even at low temperatures. Fan - prevents the cabin from steaming up, thereby guaranteeing a free view.
Two-stage boom	1. stage – gripping height - 0.25 – 1.05 m (0.82 – 3.45 ft.) 2. stage – gripping height up to 2.50 m (8.2 ft.)	Clearance height of 1.99 m (6.5 ft.) enables work in underground car parks. Pickup height of 2.50 m (8.2 ft.) allows picking up of layers from packages stacked on top of each other and picking up from the truck.
Radio with DAB, Bluetooth, Hands-free system	Radio with DAB, Bluetooth, hands-free function, 2 speakers and an aerial. It is operated via the 7-inch display.	Motivation for the machine operator. A pleasant working environment. Hands-free when making phone calls.
Mobile phone holder	Adjustable mount for all standard smartphone sizes.	A safe, visible place for your mobile phone.

Comfort” equipment package	Package only possible in conjunction with Exclusive Edition	
	Engineering	Customer benefits
Comfort seat with air suspension and heating seat	Suspension can be set exactly to every weight, seat heating can be activated.	Very comfortable workstation. Comfortable working even at low temperatures.
Heating outside mirror	Can be activated as necessary.	Outside mirrors do not become obscured giving free rear view.



Special equipment (optional)		
	Engineering	Customer benefits
2 additional LED headlights, rear	2 LED work lights	Better lighting of the working area behind the machine. This is an advantage when working in an underground car park.
4-wheel drive	All 4 wheels are driven and braked hydrostatically.	When driving aggressively, there is less displacement in the pavement. When braking, the thrust is distributed over 4 wheels at the laying edge. When reversing, the rear tires pull the machine around the bend.
Anti-slippage can be switched.	Only in connection with 4-wheel drive. Only wheels with grip are driven.	Off-road capable, improved traction.
Joystick steering (Only in combination with comfort seat)	Integrated in the left armrest of the comfort seat.	Considerable assistance to the driver during frequent work cycles, simple and intuitive operation, comfortable and convenient steering, free view of the paving edge (no steering column), relaxed sitting position, work is significantly less tiring on huge jobsites.
Joystick for lift/lower function	Function integrated in the control lever (in addition to the foot pedal).	Operator controls lifting and lowering from the control lever.
Special paint coat	Paintwork in all RAL tones 1 and 2 colour possible.	Advertising with company colours.
Loading lugs	Transport bracket fixed to the boom.	Crane loading possible.
Particulate filter	Complies with TRGS554	Inexpensive solution, simple fitting, long service life (approx 4,000 working hours); simple cleaning with a high-pressure cleaner
Rear view camera	Camera, incl. 7" screen	Operator has a better view of the situation behind the machine.
Reversing signal	Acoustic warning when reversing.	Additional safety when reversing.
Air Conditioning (in combination with rear view camera)	Air conditioning with compressor drive and multi-stage fan control.	For a comfortable working environment in the cabin even when the outside temperature is high