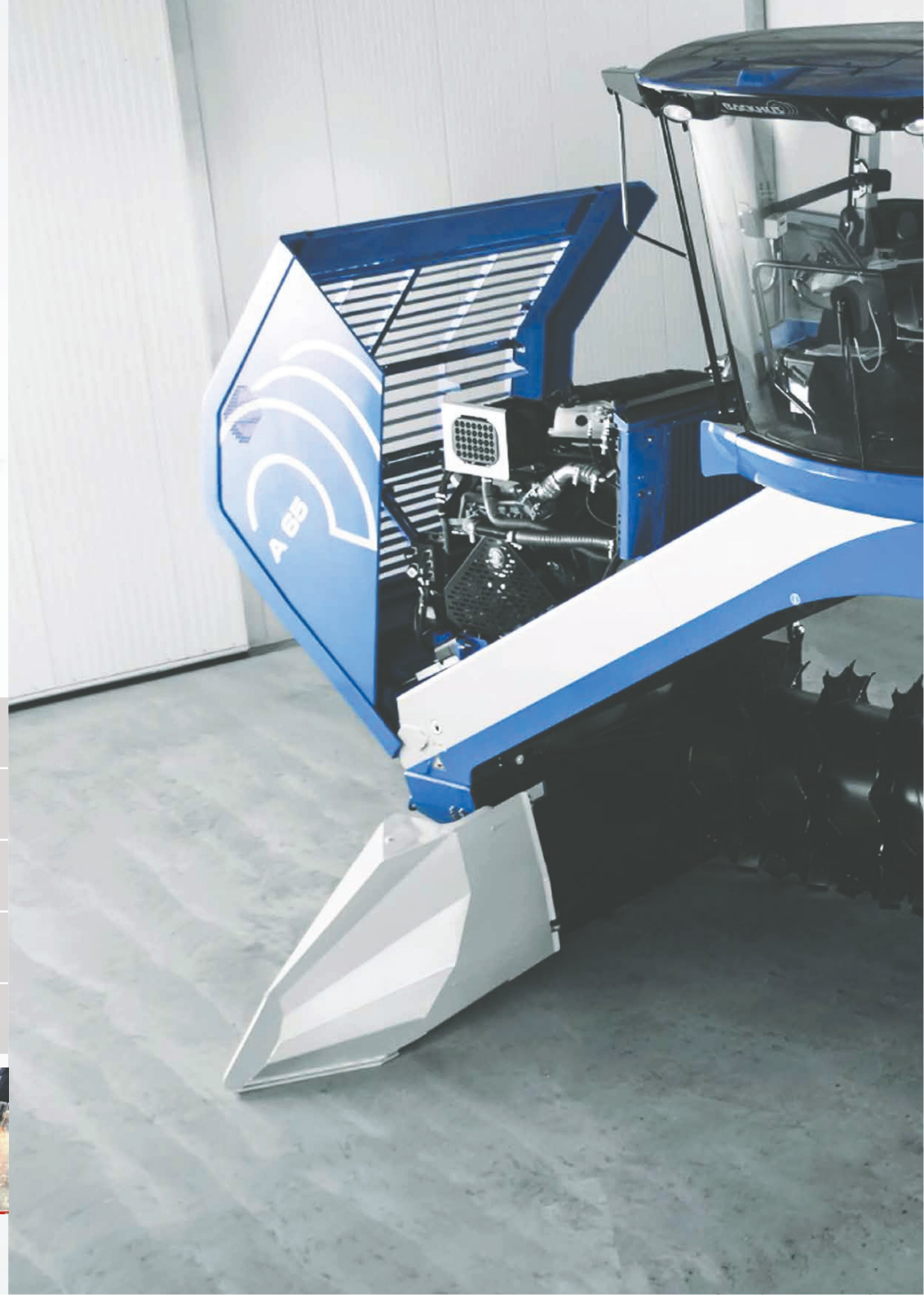


BACKHUS A 45 - 65

More Than Just an Option

Small fuel consumption and large turning capacities. The largest variety of options allow individual solutions for each customer. No matter what windrow width you choose, BACKHUS' low maintenance and great efficiency continue to set industry standards. Or to put it simple:

- High performance
- Low fuel consumption
- Customizable for any task
- Comfortable and easily accessible panoramic cabin
- Easy access for routine maintenance and service
- Long list of standard features
- Outstanding turning capacity up to 5,500 m³/h



Dimensions



mm

Engine



VOLVO

Turning capacity



Windrow



	Dimensions	Engine	Turning capacity	Windrow
BACKHUS A 45	length 4,900, width 5,200, height 4,500, rotor diameter 1,200	Volvo TAD 5x2 VE 160 kW (218 PS) @ 1,800 rpm	up to 3,000 m ³ /h	width: up to 4.5 m height: up to 2.3 m
BACKHUS A 50	length 5,100, width 5,700, height 4,650, rotor diameter 1,200	Volvo TAD 8x3 VE 235 kW (320 PS) @ 2,200 rpm	up to 4,000 m ³ /h	width: up to 5.0 m height: up to 2.4 m
BACKHUS A 55	length 5,100, width 6,200, height 4,750, rotor diameter 1,200	Volvo TAD 8x3 VE 235 kW (320 PS) @ 2,200 rpm	up to 4,500 m ³ /h	width: up to 5.5 m height: up to 2.5 m
BACKHUS A 60	length 6,000, width 6,700, height 5,050, rotor diameter 1,400	Volvo TAD 13x3 VE 345 kW (470 PS) @ 1,900 rpm	up to 5,000 m ³ /h	width: up to 6.0 m height: up to 2.7 m
BACKHUS A 65	length 6,000, width 7,200, height 5,200, rotor diameter 1,400	Volvo TAD 13x3 VE 345 kW (470 PS) @ 1,900 rpm	up to 5,500 m ³ /h	width: up to 6.5 m height: up to 2.9 m



Armoured rotor tools



User-friendly maintenance and service



Low fuel consumption



Control via operation panel