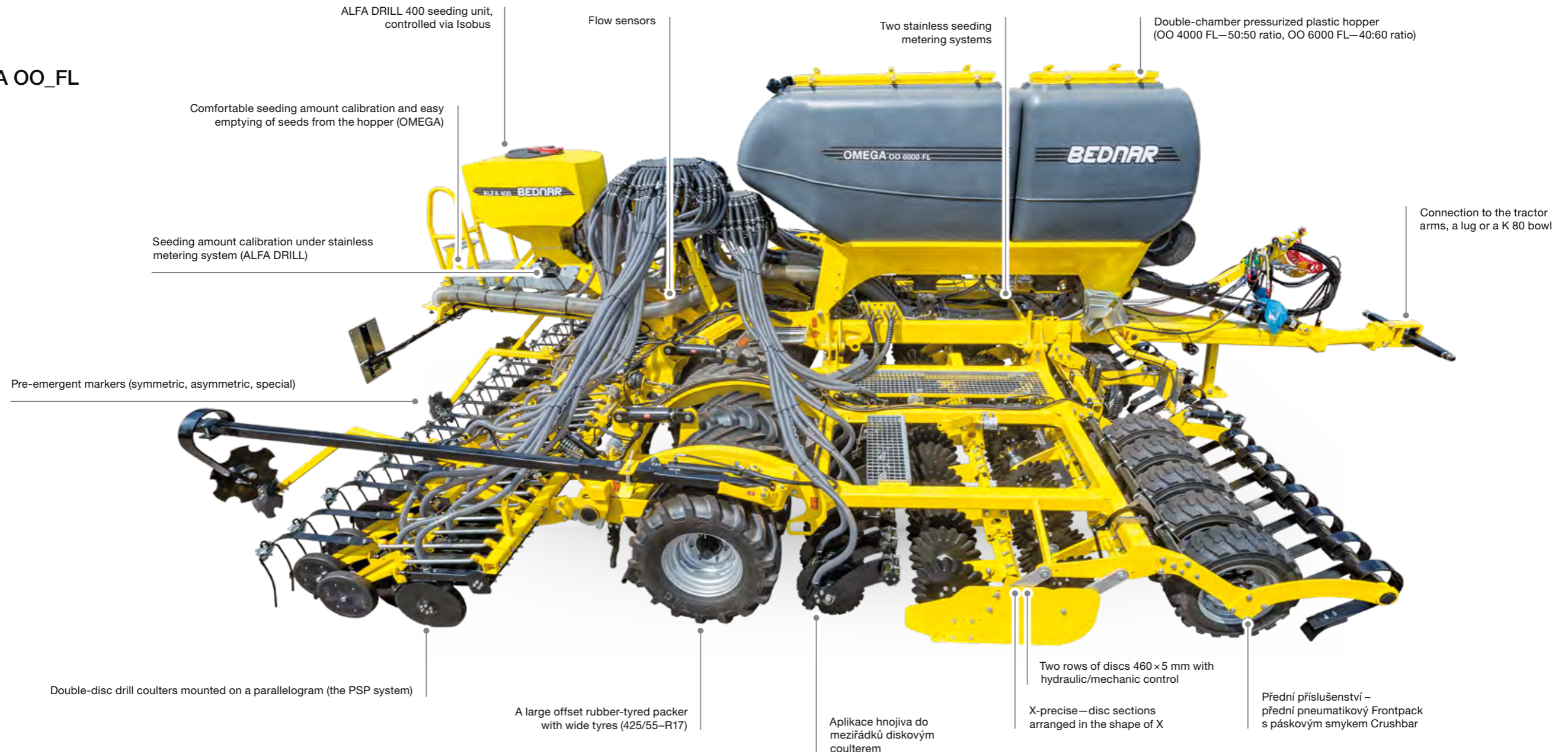


Basic Description

OMEGA OO_FL



MAIN CHARACTERISTICS OF THE BEDNAR OMEGA OO_L MODEL

- A robust seed drill prepared for highly demanding conditions. Robust main and side frames.
- Working discs with a diameter of 460 x 5 mm, capable of processing larger quantities of crop residue.
- Very good material permeability through the seed drill thanks to the larger distances between the individual working parts.
- Excellent consolidation effect thanks to the weight and width of the packer tyres.
- Excellent precision in fertilizer batching, even in higher amounts, thanks to the pressurized hopper. The fertilizer is placed by the coulters in the inter-rows.
- Perfect surface tracing thanks to drill coulters installed on a parallelogram – the PSP system.
- ISOBUS connectivity, simple and easy control.

OMEGA OO_FL is a robust seed drill capable of precise seeding and fertilizer application. OMEGA OO_FL is recommended for demanding conditions with a large ratio of spring crop in the seeding procedure (inter-row spacing of 12.5 cm or 16.7 cm). The crops established in spring respond to precise inter-row fertilization very positively. It substantially increases

the crop growth acceleration and the overall vitality of the plants. Precise fertilizer batching is important, provided by the pressurized hopper which is capable of precise, as well as high batches of the fertilizer thanks to the positive pressure.

Basic Models

OMEGA OO 4000 FL



OMEGA OO 6000 FL



OMEGA OO_FL

		OO 4000 FL	OO 6000 FL
Working width	m	4	6
Transport width	m	3	3
Transport length*	m	9.2	9.2
Inter-row distance	cm	12.5/16.7	12.5/16.7
Number of discs	pcs	32	48
Disc spacing	cm	25	25
Disc diameter	cm	46	46
Hopper capacity (ratio)	l	4000 (50:50)	5000 (40:60)
Total weight*	kg	5300–7600	7700–9600
Recommended output**	HP	130–180	200–280

* acc. to the equipment ** depends on soil conditions