



	Pin mill plant
<b>Throughput/h:</b>	up to 200 kg/h*
<b>Engine power:</b>	5,5 kW
<b>Voltage – Standard model:</b>	400/480/690 V   3-ph   50/60 Hz
<b>Voltage – Special model:</b>	230 V 3-ph   50/60 Hz
<b>Revolutions:</b>	6000 1/min.
<b>Grinding degree:</b>	< 150 µm
<b>Weight:</b>	approx. 500 kg
<b>Dimension (LxBxH):</b>	~2700 x 1550 x 2500 cm
<b>Application:</b>	Production of flour from press cakes from: Hemp, Rosehip kernels, Hazelnuts, Raspberry kernels, Jatropha, Jojoba, Black currant kernels, Prickly pear seeds, Gold of Pleasure, Flax seeds, Lupins, Macadamia Nuts, Corn germ, Almonds, Poppy seeds, Moringa, Neem, Niger seeds, Plum Kernels, Rapeseed, Black cumin, Mustard seed, Soldier fly larvae, Sunflower seeds, Walnuts, Lemon seeds and much more.
<b>Scope of delivery:</b>	<ul style="list-style-type: none"> <li>• Dosing station 600l incl. agitator in 1.4301, speed control, drive</li> <li>• Dosing screw</li> <li>• Pin mill in 1.4301</li> <li>• Rotary valve, cyclone, cellular, piping in 1.4301 conductive</li> <li>• Electrical connection cable/Control cabinet (ready to plug in)</li> </ul>
<b>Special equipment:</b>	<ul style="list-style-type: none"> <li>• Screening machine Ø800, different mesh sizes, more screen decks possible</li> </ul>

\*depending on seed, moisture, grinding degree, application fat content