

EURAGGLO E48 PRESS



The **EURAGGLO E48** model is a versatile and dependable press design for briquetting/compaction operations requiring medium to high pressures. This press is used for production flow rates from 2 to 10 T/h depending on the raw materials.

Applications are numerous and include clay, sodium chloride, coal, fertilizers...



FEATURES

- Vertical feed design with force-feeder or by gravity.
- Pockets available in different shapes and sizes.
- Vacuum deaeration available for fine powder applications.
- Variable speed roll and screw feeder drives to maximize product quality.
- Possible use for production of briquettes and/or compacted flakes.
- Rolls and feed screws are available in wear and corrosion resistant alloys.
- Robust and extremely stable industrial frame construction.
- Designed for ease of maintenance.

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Köppern
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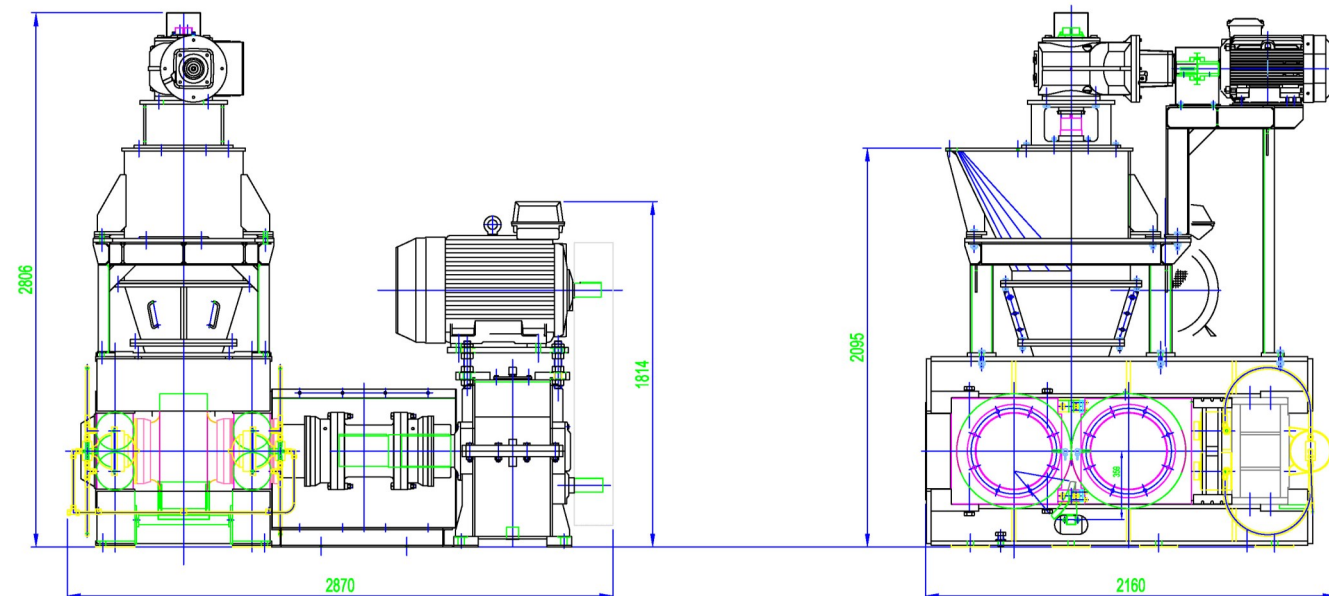
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GENERAL FEATURES - E48

Roll diameter	600 mm	23.60 ''
Roll width	150—500 mm	6—20''
Total roll separating force	1 500 kN	1 500 kN
Roll drive (typical)	90 kW	120 HP
Feeder drive (typical)	15 kW	20 HP
Throughput range	2 —10 MTPH	2—10 MTPH
Machine weight (typical)	16 500 kg	36 000 lbs

Subject to technical modifications - Capacity depends on the source material

MODEL E48 GENERAL ARRANGEMENT & DIMENSIONS



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