



SMALL-SCALE-MALT-PLANT

POWER-PILOT-MALZ (30-50-75)

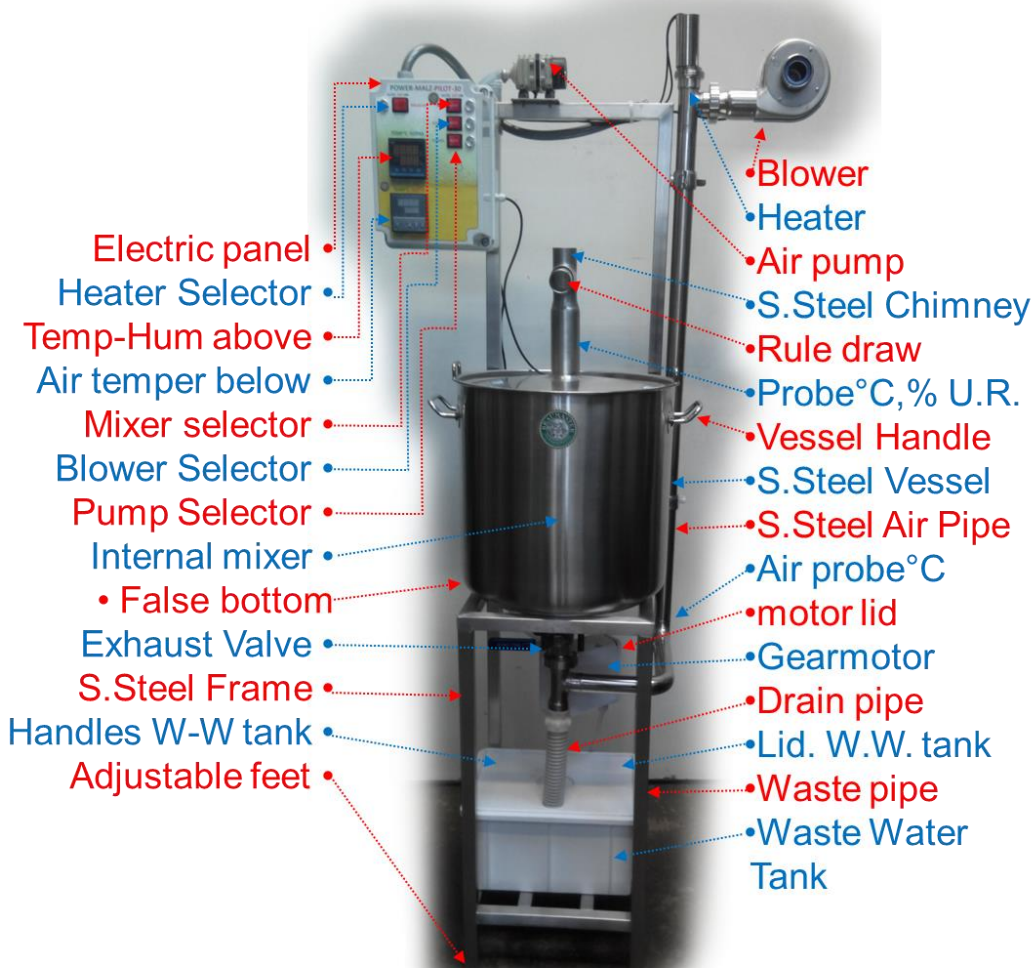
Complete system that runs all four transformation in a single vessel

Control panel drive all parameters (option of various types of automation)

- **STEEPING** Holds one day, soak the grains up to 50% of moisture.
- **GERMINATION** Holds 5 days, creates enzymes to allow brewing beer
- **KILNING**. Holds one day, it dries and toasts malt giving aroma.
- **ROOTLETS ERADICATE** Paddle mixer turns and break it all

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• POWER-PILOT-MALZ SYSTEM	30	50	70
• Single processing final malt kg	30	50	70
• Max electric power kw @ 220 v	1,5	1,7	2
• Total power consumption per cycle kwh	30	50	70
• Total water consumption lt	150	250	350
• Main Vessel capacity litres	75	100	150
TOTAL VALUE of "BASE" version PLANT € NET	4950	5450	6450

Kind of malt	Caramel and / or toasted up to 130 °C	Ventilation	removes CO2, moisture, dry & toast
4 conversion	Steep, Germinate, Kiln, Take-out roots	Air pump	Aerate in wet steeping
Insulated vessel	A single one for all transformation	Main frame	Group all components
Paddle Mixer	At low rpm mixes grains, w/out lumps	Electrical Panel	Maintain all set parameter
Lid type	Adjust the draft and recirculate the air	Waste tank	Collects drainage water to pump-out
EXTRA 1	Dry hops at low temperature(<50°C)	EXTRA 2	Shoots for BIO-Vegan Market

THE unit is available according to customer required automation Also available @ 110v AC 60HZ