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KaraerlerMakina

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NF-100

COLD PRESS
OIL MACHINE

ECO - Line
%50 Enerji
Saving



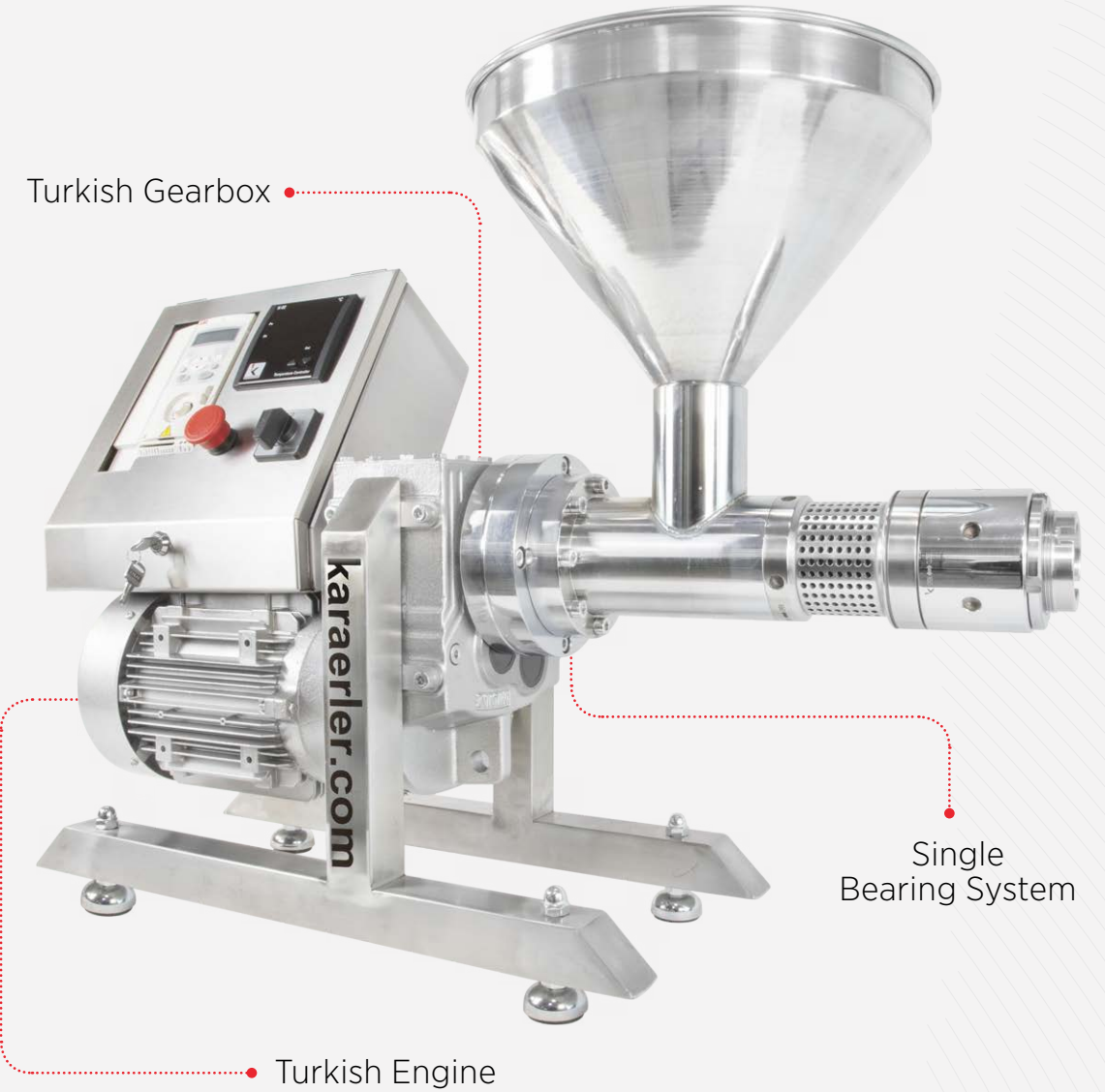
Technical Specifications

Press Form and Method	Screw Press / Cold Press Method
Motor Power	1.500 W
Power Source	220 - 240 Volt / Single Phase
Gearbox	Helical Gear Shaft
Thermostat	600 Watts
Length x Width x Height	840 x 240 x 550 mm
Weight	67 kg
Hourly Capacity	Between 1 and 20 kg // Optimal 7 kg <i>(It may vary according to the input grain size, homogeneity, temperature and purity)</i>
Scope of Application	Food Manufacturing, Chemicals, Pharmacy and Others

Mustard seeds Hourly Capacity 5 and 12kg that depends on Seeds quality

NF-100

COLD PRESS
OIL MACHINE



MACHINE TECHNICAL DETAILS:

Manufacture and Country Origin Turkey

Model No: NF-100, Brand: KARAERLER

It conforms to food regulations and have high durability. The cold pressing temperature is around 40 degrees Celsius and leaves at most 6% un-pressed fat in the cake (pulp). It has been designed to work flawlessly for many years without any need for spare parts. It is easy to operate and is widely preferred in homes and workplaces. Robust high quality Stainless Steel body Stand legs: Stainless Steel 304 and Rubber foot underneath for Anti-slipper. Single Press Highest Extraction, suitable for Mustard, Sunflower, black cumin, Sesame, Peanuts, canola and other oil seeds.

Extraction rate in one pressed 36-40% for Mustard. Bearing: 30204 tapered roller bearing yrs size inner 20 * Outer 47 *height (EU standards) Chrome Plated EU standard Screw, Hopper. Star and head and high quality EU standard Funnel Stand: Heavy duty stand made of 304 SS Gearbox. Maintenance free helical gear shaft. 6 level reduction and increase option and Electromagnetic motor. Parts: Nozzle, Star head, Screw and hopper made of high quality chrome plate.

motor power :1.500 KW power supply :220-240 volt / 1-phase
energy consumption : 600 watt/h gearbox :helical gear shaft
Control Panel Dimension:(W*L)(28cm*24cm) and bottom curve 5cm
Temperature Control Monitor: Karaerler (W*L)(9cm*10cm)
Power operation Monitor (L*W)(10cm*6cm) Thermostat :600 watt
length x width x height :840*240*550 mm Digital Timer counting system attached in machine. weight :67 kg hourly capacity: Between 5 and 12 kg/ optional 7 kg it may vary according to the input grain size, homogeneity, temperature and purity of the input.



NF-100



Hygrometer that will be provide environment temperature and also show Time that important for machine operator.

Display Accuracy 1%, Measurement Accuracy 5% Power Source: Battery
Powered Number of Batteries: AAA
Batteries minimum 2 pcs LCD display
Dimensions: 63mmx72mmx20mm
Back side installed 4 magnet.

