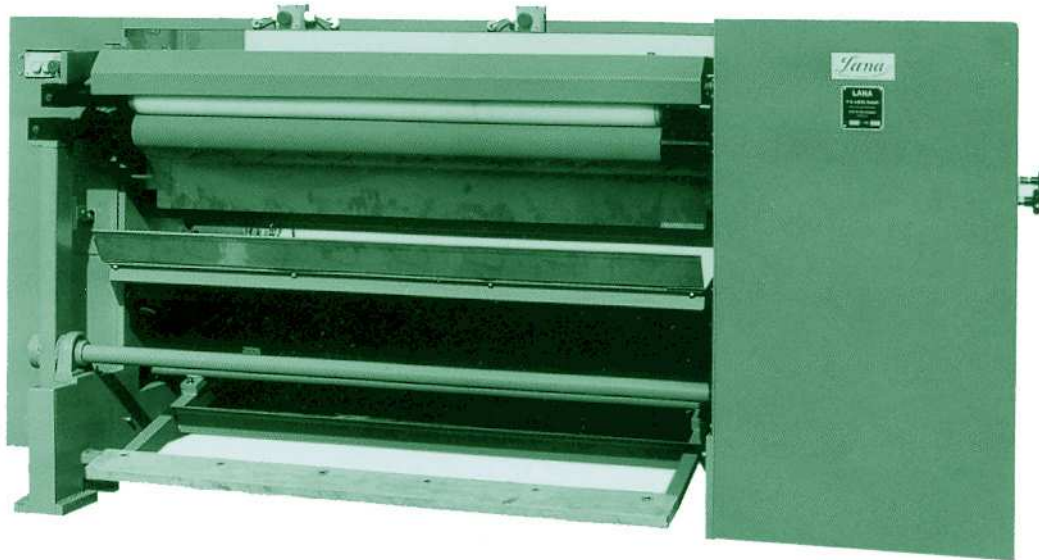


FLESHING MACHINE LANA EFM



The fleshing machine LANA EFM is a very serviceable dressing machine, being manufactured on the basis of long experience. This machine is best suited for fleshing all kinds of fur skins. The solid construction mainly consists of stainless and synthetic material, is corrosion-proof, and easy and safe to operate, also for unskilled working staff.

Skins are placed over the rubber roller, hair side facing downwards. They are mechanically pressed against the rotating fleshing cylinder by means of a foot pedal. An adjustable rubber roller ensures the correct distance for different thickness of the skins and guarantees perfect fleshing.

The rubber roller is driven by a continuously variable motor, ensuring that the fleshing speed may be adapted most favourable to type, size and condition of skins.

The fleshing cylinder is equipped with 8 right and 8 left fleshing blades, made of best knife steel, and runs in noiseless tumbler bearings. To sharpen the fleshing blades, a mechanically grinding device is attached to the rear of the machine, with which the blades may be grinded over the entire width of the cylinder.

In addition the LANA EFM is provided with a water sprinkling device for cooling and for rinsing the carrion off.

Capacity: approx. 250 mink skins or 150 sheep-or lambskins per hour

Technical data:

LANA EFM

Working widths: 65 cms / 125 cms / 150 cms

Speed of fleshing cylinder: approx. 1200 rpm

Drive of rubber rollers: 7 – 42 rpm

Dimensions of machine:

LANA EFM65 / EFM150

width: 160 cms / 250 cms
depth: 100 cms / 140 cms
height: 130 cms / 150 cms
weight: approx. 700 kgs / 2000 kgs

Connected load: approx. 3 kW (EFM 65 cms) 6 kW (EFM 150cms), 400 volts, 3 phase