

KOMPO NO-1

NATURAL CASING THREADING DEVICE



Natural casing threading device NO-1 is designed to accelerate and simplify the process of casing threading on the filler cog or twisting device KOMPO during production of boiled, cooked smoked, semi-smoked, dry, liver, blood sausages and small sausages. Reduces the worker's hands contact time with a wet, cold casing. Reduces physical stress when the casing is thread by the maker.

Advantages:

- wide range of casing to be threaded;
- adjustable rotation frequency of the roller which allows to use casings of improper quality;
- automatic switching-on of the device when tilted to the spindle;
- unitizing with KOMPO portioning machines and fillers;
- possibility to install the device on molding table (on a special stand);
- quick-detachable threading roller;
- high mobility of the device due to integrated power supply unit;
- power supply voltage 220V, 50Hz;
- additional sponge roller for delicate casing in a set;
- high level of moisture protection;
- patent application is filed.



Technikal specifications:

Model	NO-1
Range of casing calibers to be threaded, mm	13-44
Range of spindle diameters, mm	10-30
Casing threading speed, m/s	1,5-3,4
Nominal power of electric motor, max., kW	0,2
Power supply, V	220
Parameters of electric mains	1/N/PE AC 230B 50 Гц
Overall dimensions, mm, maximum, without fastenings: Length*Width*Height	550*250*250
Netweight, kg	8,5
Overall dimensions, mm, maximum, with bracket for fastening to KOMPO portioning machines (in initial position): Length*Width*Height	500*500*500
Netweight, kg	13,0
Overall dimensions, mm, maximum, with bracket for installation on the table (in upper most initial position): Length*Width*Height	550*500*600
Netweight, kg	15,0

LLC "Machine-building enterprise "KOMPO"
Republic of Belarus
224032 Brest, st. Y. Kupaly, 108 D
www.kompo.by
e-mail: kompo@kompo.by

+375 33 911-30-30
 КОМПО
 kompo_by
 kompoequipment