

## PERISTALTIC PUMP FOR PUMPING DESTEMMED CRUSHED GRAPES – FERMENTED MARC - LIQUIDS

### Models

- Kappa PR18

- Kappa PR26

- Kappa PR39

### Technical description

Reversible self-priming single tube peristaltic pump.

The pumping unit consists of a stainless steel rotor and a flexible peristaltic hose. The rotor compresses the peristaltic hose by means of two rollers creating the pumping rooms. No mechanical element goes in direct contact with the product and thanks to these features the integrity of the pumped solid parts is respected.

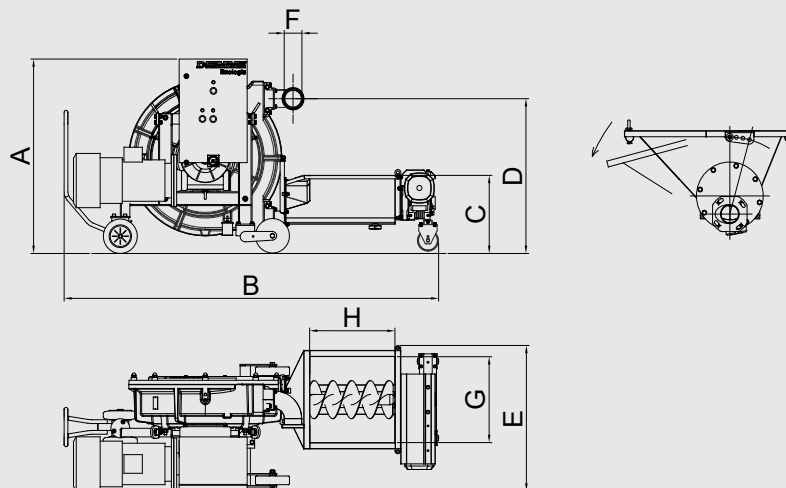
### Features

- Pump mounted on a trolley with 4 wheels.
- Hopper equipped with double screw.
- Electric control panel with Inverter for delivery adjustment.

OPTIONS	KAPPA PR18	KAPPA PR26	KAPPA PR39
Feeding hopper	•	•	•

- available

### Drawing



<b>TECHNICAL DATA</b>	<b>KAPPA PR18</b>	<b>KAPPA PR26</b>	<b>KAPPA PR39</b>
A (mm)	980	1.130	1.597
B (mm)	1.860	2.200	2.509
C (mm)	470	450	492
D (mm)	703	897	1.337
E (mm)	800	840	820
F (mm)	DN80 DIN11851	DN100 DIN11851	DN125 DIN11851
Power (kW)	4,75	9	9
Liquid capacity (hl/h)	18-90	51-180	90-300
Destemmed/crushed grapes capacity (ton/h)	1,4-7	4,3-15	7-25
Fermented capacity (ton/h)	3,5-4	6-7	10