

## Overview

# Moretto loss-in-weight dosing unit DPK18

Moretto

**Product number:** DPK18

**Price**

**€5,555.82\***

Prices excl. VAT plus shipping costs



**Artikelnummer: DPK18**

ENGINEERING PLASTICS

MORE TO

CRYSTAL LOSS-IN-WEIGHT DOSING UNIT

DPK

Capacities

Model	Capacity (kg/h)	Max. Hopper (kg)	Max. Discharge (kg/h)	Max. Weight (kg)
DPK 18	18	100	18	100
DPK 30	30	150	30	150
DPK 45	45	200	45	200
DPK 60	60	250	60	250
DPK 90	90	350	90	350
DPK 120	120	450	120	450

ENGINEERING PLASTICS

MORETTO

CRYSTAL LOSS-IN-WEIGHT DOSING UNIT

DPK

*Dimensioni in mm*

Model	a	b	c	d	e	f	g	h	Weight
DPK 18	180	100	18	180	180	180	180	180	18
DPK 30	300	150	30	300	300	300	300	300	30
DPK 45	450	200	45	450	450	450	450	450	45
DPK 60	600	250	60	600	600	600	600	600	60
DPK 90	900	350	90	900	900	900	900	900	90
DPK 120	1200	450	120	1200	1200	1200	1200	1200	120

\* All prices excl. VAT plus shipping costs and possible delivery charges, if not stated otherwise.

## Description

- new -

- throughput 2 - 29 kg / hr.
- direct setting of the percentage
- touch view control
- removable transparent hopper

The DPK is a compact, precise loss-in-weight dosing unit that is perfect for dosing small quantities of colour batches or additives in a flow of raw material. Compared to other systems, the DPK has a significantly higher precision, as only the batch hopper is weighed.

The material hopper is made of transparent impact-resistant acrylic material and is free of electrostatic charge. The additive is located in a transparent funnel for quick and easy checking of the fill level. This can be easily removed and replaced, enabling a quick change of material. Thanks to the loss-in-weight process and the stepper motor used, the accuracy of the dosing device is guaranteed even at low dosing speeds. The DPK is vibration-resistant. Direct mounting of the feeder is possible. Various recipes can be saved and easily changed using the touchscreen interface.

## Product information

<b>Gesamtgewicht:</b>	23 kg
<b>Gesamtgröße L x B x H:</b>	40 x 30,4 x 48,6 cm
<b>Schneckendurchmesser:</b>	18 mm
<b>Steigung der Schnecke:</b>	18 mm
<b>Trichterkapazität:</b>	8 L
<b>condition:</b>	neu
<b>elektrische Leistung:</b>	0,15 kW
<b>throughput min.-max.:</b>	2 - 29 kg / Std.