



Hot Air

DiDo PRO 6 Drawers

DiDo Shop 3 Drawers

three-phase 400V
(230V optional)

colored touchscreen with
interactive interface



single phase 230V

drawers indicator lights
and sound alarm

solid rail-drawer
structure and
magnetic closure

effective air ventilation filter
no need to replace

Features

“DiDO” is the ideal solution thanks to its reduced consumption and compact size.

The DiDO dryer has been designed to dry water-based, digitally printed inks. DiDo Shop is supplied by 230V monophase.

- It works very well with medium-long drying process thanks to the control of the temperature and its efficient air circulation: for this reason it's perfect for fine fabrics like Lycra, wool, silk and flocked garments.
- DiDO is ideal for small factories, laboratories and shops thanks to its reduced dimensions and low consumption.
- Hourly production is approximately 60 garments (30 for DiDO Shop) with a permanence of 5-6 minutes per drawer.
- Suitable for any type of digital machines, its maximum working temperature is 180°C.
- The air is warmed by electrical heating elements and blown in a vertical convection current in order to be uniform everywhere. More so the filtered air keeps the fan and the conduct clean, improving the efficiency and power consumption of the system. The oven is equipped with exhaust fumes pipe and an heat exchanger.
- Each drawer is independent and equipped with its own timer, indicator light and sound alarm.
- DiDO Shop dryer introduces a colored touchscreen interface, easy and interactive to use, with important new features like the automatic heating-on and switch-off of the dryer, to minimize the time lost by the operator.



Hot Air



DTG
Printing

Main Application: DTG Digital Printing - Entry level



Dido Pro with 6 open drawers

Advantages

- easy and interactive interface
- automatic scheduled start
- safe cooling off and sleep mode
- precise temperature control
- each drawer has its own timer
- drying process indicator light and alarm
- low consumption ideal for small business
- compact and lightweight structure
- unique and uniform air ventilation
- no need for filter replacements



Dido Shop with T-shirt



Dido Pro PLC Interface



Dido Shop PLC Interface

TECHNICAL DATA	DIDO PRO	DIDO Shop
Electrical Requirements	400V 3P+N+PE 16 A	230V 1P+N+PE 16 A
Exhaust Specification	40 m ³ /h Ø 80 mm	40 m ³ /h Ø 80 mm
Power Consumption (max)	9,3 kw	3,7 kw
Max Temperature	180°C	180°C
Drawer Size [mm]	700x680xh90	700x680xh90
Production ¹ (light-dark)	90-60 pieces/h	45-30 pieces/h
Dimension (LxWxH) [mm]	1184x833x1667	1184x833x1202
Shipping Weight	300 kg	210 kg
¹ Production of t-shirts with A4 print size: 4 minutes curing time for light garments - 6 minutes curing time for dark garment		