

Plastic air duster

JOPLASTAR II

Drying, cooling, and cleaning by air blow.

For packing.

Other applications such as long time blow operation.



TD-30H

1 More Ecological

Over 90percent Body material is made of Polypropylene resin.
Careful environment and cut the metal parts fully.

2 More Useful

Flow controlled type. Controllable out put 40~290L/min.
(0.5Mpa the moment)

3 More Light Weight

Success in losing weight fifteen percent..(compare the present model)
Other application such as long time blow operation, working woman.

4 More Nice Fitting

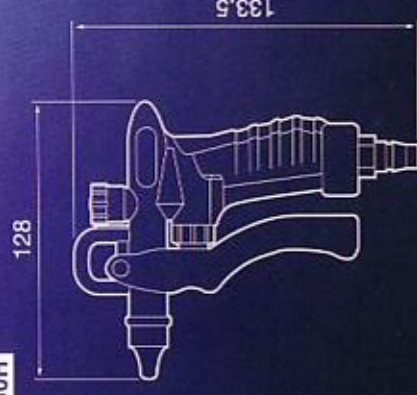
Easy to control the air flow by unique lever trigger.
More compact design, fit hand well.

SPECIFICATIONS

Model	TD-30H	
Type	Flow Controlled Type	Bottom Inlet
Weight	90g	
Media	Air	
Working Pressure	Under 0.98Mpa (10kgf/cm ²)	
Max Working Pressure	1.47Mpa (15kgf/cm ²)	
Working Atmosphere	0~50°C(32°F~122°F)	
Connection	Nozzle Inside Diameter	φ3×1 Orifice
	Air Inlet size	
	G (PF) 1/4" Female Thread (JS-02 Plug is provided as standard)	
Nozzle Connection Part Size	M14 P=1.0 Male Thread	
Out Put	40~290ℓ /min Controllable (0.5Mpa the moment)	
Packing	10pcs/Box Brister Packing each	
Accessories	PF1/4 Nipple is provided as standard accessories (with O-ring)	

DIMENSIONS (mm)

TD-30H



Hollow Fiber Filter

For Precision machine, Printing, Painting,
Food Processing and Optical industry.

FEATURES

Filtering of 0.01 micron particle.
Filtering water, oil, and other contaminants
from piping, provide the clean air.

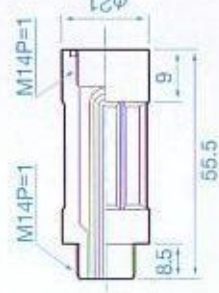


SPECIFICATIONS

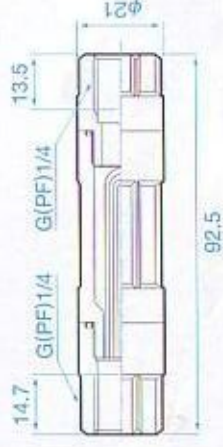
Model	TF-10N	TF-10N-2
Working Pressure	0.49MPa (5kgf/cm ²)	
Working Atmosphere	0°C~50°C(32°F~122°F)	
Weight	15g	25g
Connection	M14 P=1(Male/Female)	G (PF)1/4 (Female)
Filtering Area	80cm ²	
Filtering Capacity	0.01μm	
Media	Air	
Packing	Body:2pcs/Box Adaptor:10pcs/Box	

DIMENSIONS (mm)

TF-10N



TF-10N-2



Polypropylene Long Nozzle

Extension nozzle.



FEATURES

Polypropylene long Nozzle made 140mm length nozzle.
Very light weight.. (7g) Make progress in narrow place, the depths.

DIMENSIONS (mm)

TLN-140



Caution ●Do not use for gas or medical oxygen. ●Do not use for acid, high density alkaline media or thinner. ●Do not modify.

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