TECHNICAL SPECIFICATIONS	F6 RED	F6 GREEN
Air motor	900 giri/min	1500 giri/min
Air pressure	6 bar	6 bar
Air consumption	4,8 1/s	5 1/s
Output	190 W	170W
Number of Quick Disc/QN	6/3 unità	6/- unità
Working with Quick Flex	75 max	-
Lenght of spindle	85 mm	85 mm
Working weight	1,1 Kg	1,2 Kg
Shipping weight	2,0 Kg	2,1 Kg



The Quickwood F6 manual pneumatic model is a one-hand tool for both wood sanding and finishing of impregnation and varnish, as well as for wax polishing or painting of old window frames and furniture.

The F6 model brings up to 6 Quick Disc oscillating abrasive blades or other Quickwood System brushes and in relation to the work to be done,

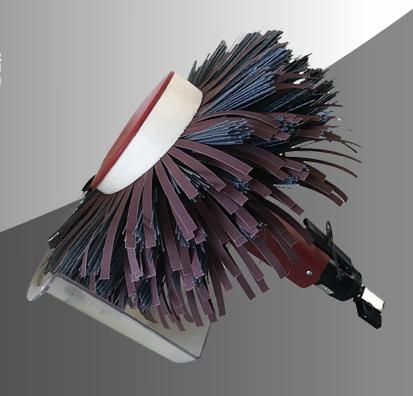
you can choose different types of grits.



F6

Manual pneumatic tool suitable for the sanding of the raw wood and for sealer sanding, also used for the polishing of the wax or the stripping of old windows and furniture.





## **APPLICATIONS**

- Doors
- Windows, doors, shutters and shutters
- Straight and shaped profiles
- Furniture assembled in general

- Chairs and bodies of armchairs and sofas
- Boats
- Suitable for the treatment of denim

## CHARACTERISTICS

- All QuickWood abrasive systems can be used on the F6
- Different types of grits
- Very powerful and sturdy pneumatic motor with Teflon blades
- Hexagonal shaft for direct power transmission
- Equipped with a complete safety start lever
- supplied with a dust shield
- Speed control Valve on request

## ADVANTAGES

- Great for small and large components
- Equipped with a safety speed regulator lever
- Possibility to remove dust shield
- You can mount different types of brushes very quickly on the tool