DISKDOK

INSTALLATION & BEST PRACTICES

Fully assembled. Two mounting options. Ready to work right out of the box.

SprayDok

READY TO WORK. RIGHT OUT OF THE BOX.

DiskDok arrives fully assembled - no assembly required. Choose the mounting method that works best for your workstation, install the appropriate grit ID tags, load your sanding discs and get to work.

01 MAGNETIC MOUNTING

QUICK. CLEAN. NO DRILLING.

The attached mounting brackets feature powerful neodymium magnets for quick installation on suitable ferrous steel surfaces.

INSTALLATION

1. Select a clean, flat steel mounting surface.
2. Position DiskDok vertically at a comfortable working height.
3. Make sure both magnetic brackets are fully seated against the surface.
4. Load the unit and verify that it remains secure during normal operation.

02 SCREW MOUNTING

ADDITIONAL MECHANICAL SUPPORT.

Two self-tapping screws are included for non-magnetic surfaces or whenever the mounting surface does not provide enough magnetic holding force for a fully loaded DiskDok.

INSTALLATION

1. Position DiskDok vertically in the desired location.
2. Use the mounting-bracket holes as your screw locations.
3. Secure the unit using the two supplied self-tapping screws. **DO NOT OVER TIGHTEN**. The mounting brackets are plastic.
4. Confirm the unit is firmly mounted before loading sanding discs.

LOAD IT THE RIGHT WAY

COARSE ON THE BOTTOM. FINE ON TOP.

Always arrange sanding discs from coarsest grit at the bottom to finest grit at the top. This helps reduce the possibility of coarse abrasive particles falling into and contaminating finer-grit sanding discs.



BEST PRACTICES

- Keep grit identification tags installed and visible.
- Keep each compartment dedicated to its identified grit.
- Load coarse to fine from bottom to top.
- Verify magnetic holding force before relying solely on the magnetic mounts.
- Use the included screws whenever additional mounting security is needed.
- Periodically remove accumulated sanding dust and debris.
- Maximum operating temperature: **140 F / 60 C**.
- Not designed for use inside paint booths.

MOUNT IT. LOAD IT. GET TO WORK.

DiskDok arrives fully assembled and ready to become part of your sanding workflow.

SDD-1
DISKDOK

FROM CHAOS TO CONTROL.

DISKDOK | 6-INCH DA SANDING DISC ORGANIZATION

SDD-1 DISKDOK

A cleaner, faster way to organize, protect and access the grits technicians use every day.

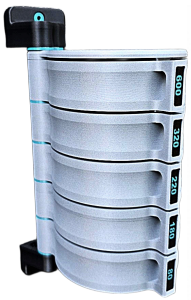




*Compartments shown with cutaway to illustrate internal view

GET THE SANDPAPER OUT OF THE BOX - AND INTO THE WORKFLOW.

DiskDok replaces scattered, damaged cardboard boxes with dedicated, clearly identified grit storage.





5 GRITS

Five individually pivoting compartments



QUICK ACCESS

Swing out the grit you need and grab a disc



CLEAR ID

Interchangeable grit identification tags



MODULAR

Add additional DiskDoks as your grit range grows

ORGANIZE. PROTECT. PERFORM.

DiskDok is purpose-built for professional collision repair environments, helping technicians keep 6-inch DA sanding discs organized, identified and ready to work.

Designed for 6-inch DA sanding discs | Five-grit capacity | Modular & expandable

SprayDok