

FOR IMMEDIATE RELEASE

Voyager DVR 18” Drill Press Wins Industry Innovation Award

St. Petersburg, Florida – March 29, 2017- The best and brightest new products in the residential and commercial construction and landscaping industries have been announced, and the NOVA Voyager is among the winners. “As manufacturers strive to go the extra mile to add useful and often game-changing innovations to their product offerings, we want to point them out so our Pro readers know who’s leading the pack,” said Clint DeBoer, executive director of the Pro Tool Innovation Awards. “These manufacturers and companies have truly earned a coveted spot in the toolbox of any tradesman, contractor, or construction professional.” A panel of judges representing tool professionals from across the United States weighed in on entries from top global manufacturers, and Teknatool was selected as a recipient of this honor.

HERE’S WHAT THE JUDGES HAD TO SAY ABOUT THE VOYAGER DVR 18” DRILL PRESS:

If you’re into any kind of shop work that requires a drill press, there’s a good chance you’ve at least heard of the Nova Voyager DVR Drill Press. It’s a smart drill press but goes way beyond electronics in its feature set. One of the most talked about features is the fact that this is a direct drive system. There aren’t any belts turning the chuck. That also means there aren’t any belts to change drilling speeds. So how does it accomplish that?

That’s where the “smart” comes into play with the onboard electronics package. The system is capable of dialing in a speed electronically, much like we see with Milwaukee’s One-Key system. The big difference between the two is that the Nova Voyager DVR Drill Press has all the functions built into the control panel, so there’s no app for controlling it. Though that would be a cool innovation for their next generation.

The Nova Voyager (manufactured by Teknatool International) has a host of standard features to make it clearly a Pro level tool and not just a gimmick.

More information available:

<https://www.teknatool.com/product/nova-voyager-dvr-drill-press/>

Media Contact:

Anthea McQuoid
anthea@teknatool.com



Visit protoolinnovationawards.com for more about the Pro Tool Innovation Award

OVERVIEW OF FEATURES

- Using the unique DVR technology, the full power direct drive is transmitted to spindle
Sensors for superior safety, use and maintenance: Load, Depth, Vibration and Emergency Stop. Only SMART machines on the market using Adaptive Control™ Software
- Powerful 1.75HP (115V)/2HP 220 V Motor handles wood, metal, plastic and glass
- 50-5500RPM variable speed for variety of projects (default is 50-3000RPM, option in settings to increase to 5500RPM)
- No belts, quiet and smooth operation full power is transmitted to spindle.
- Intelligent Speed Selection to get the correct speed for the application
- Tapping Assist Function
- Digital speed readout
- Electronic Braking
- Load Readout
- Programmable depth controller
- Power spindle hold
- Drill breakthrough control
- Speed dial for precise adjustment
- Forward/Reverse
- Adjustable mechanical stop coupled with digital readout for accurate and repeatable | actions
- Power Saving – Smart computer controlled motor only draws as much power as it needs for the project being worked on. The DVR motor can save up to 50% energy and emissions over conventional motors.

