

Non-Vacuum

ST-280
LDB-280 (Low Noise)
LA-280
*Packing:10PCS/21.5/22.5KGS/1.74'



Central Vacuum

ST-280C
*Packing:4PCS/8/9KGS/2.1'

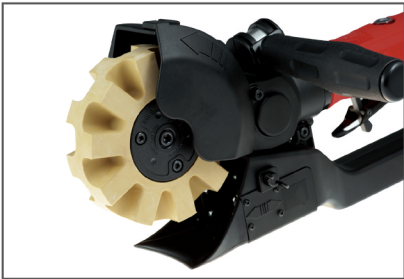
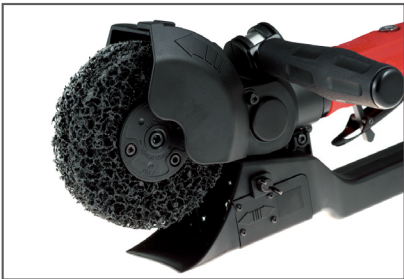


Self-Generated Vacuum

ST-280S
*Packing:4PCS/9/10KGS/2.1'

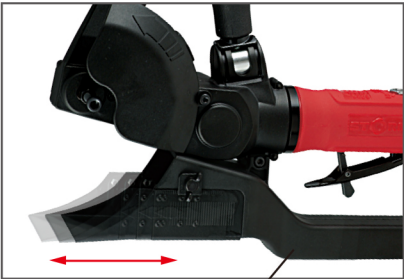


- Innovative 180° rotational handle for precise leverage and control.
- Unique double side safety guards and integrated dust extraction system for safe and clean operation.
- Planetary gear system is to reinforce the torque.
- Ergonomic cushion grip insulates against cold and vibration.
- Swivel exhaust outlet in rear of tool allows easy operations.
- Paddle style trigger for precise speed control.
- Increase the baffle and prevent hands from being injured.
- Integrated Safety and Dust Extraction System.



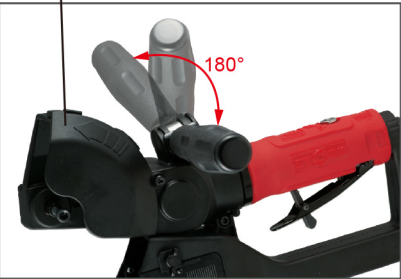
Patents :
M 308135
M 310068
US 7,530,885
US 7,300,337

Removable Double
Side Safety Guard.
(Patent Pending)



Integrate Safety and Dust
Extraction System.
(Patent Pending)

Patents :
Nr. 10 2008 009 113
US 7,635,293



180° Rotational Handle
(Patent Pending)

Non-Vacuum

ST-280K / LDB-280K / LA-280K
*Packing:4PCS/13.8/14.8KGS/3'

Specifications

- 1PC Paint Removal Tool
- 1PC Rubber Eraser Wheel
- 1PC Stripping Wheel
- 1PC Hub
- 3PCS Wire Wheel
- 1PC Nipple
- 1PC Hex
- 1PC Screw
- 1PC Blow Molded Cast



Central Vacuum

ST-280CK/ LA-280CK
*Packing:4PCS/13.8/14.8KGS/3'

Specifications

- 1PC Paint Removal Tool
- 1PC Rubber Eraser Wheel
- 1PC Stripping Wheel
- 1PC Hub
- 3PCS Wire Wheel
- 1PC Nipple
- 1PC Hex
- 1PC Screw
- 1PC Blow Molded Cast



ST-BTRE115-30
Rubber eraser wheel
Wheel diameter 4"(103mm)
Wheel width 1.2"(30mm)



ST-BTRE115-30A
Water based eraser
Wheel diameter 4"(103mm)
Wheel width 1.2"(30mm)



BT246655
Rubber eraser wheel
Wheel diameter 4"(103mm)
Wheel width 1.2"(30mm)



ST-BT246652
Stripping wheel
Wheel diameter 4"(103mm)
Wheel width 1.2"(30mm)



BTWW103-23-7
Wire wheel(Coarse)
Wire diameter 0.028"(0.7mm)
Wheel diameter 4"(103mm)
Wheel width 0.91"(23mm)



BTWW103-23-5.5
Wire wheel(Medium)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.91"(23mm)



BTWW103-23-5
Wire wheel(Fine)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.91"(23mm)



ST-BT246655A-K03
Hub
Hub width 0.91"(23mm)
Patent:US 7,144,315



BTWW103-23-7ASS
Stainless steel wire(Coarse)
Wire diameter 0.028"(0.7mm)
Wheel diameter 4"(103mm)
Wheel width 0.91"(23mm)



BTWW103-23-5ASS
Stainless steel wire(Medium)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.91"(23mm)



BTWW103-23-5SS
Stainless steel wire(Fine)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.91"(23mm)



BTWW103-11-7AM
Wire wheel(Coarse)
Wire diameter 0.028"(0.7mm)
Wheel diameter 4"(103mm)
Wheel width 0.43"(11mm)



BTWW103-11-5AM
Wire wheel(Medium)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.43"(11mm)



BTWW103-11-5M
Wire wheel(Fine)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.43"(11mm)



ST-BT28068-K03
Hub
Hub width 0.43"(11mm)



BTWW103-11-7ASS
Stainless steel wire(Coarse)
Wire diameter 0.028"(0.7mm)
Wheel diameter 4"(103mm)
Wheel width 0.43"(11mm)



BTWW103-11-5ASS
Stainless steel wire(Medium)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.43"(11mm)



BTWW103-11-5SS
Stainless steel wire(Fine)
Wire diameter 0.019"(0.5mm)
Wheel diameter 4"(103mm)
Wheel width 0.43"(11mm)

Model No.	Spindle Size	Weight	Length	RPM	Air Inlet	Min. Hose Size	Avg. Air Cons.
	mm	Lbs.(Kg)	in.(mm)		in.	in.(mm)	(CFM)
ST-280/280C/280S LDB-280/LA-280	9	2.7(1.2)	11.8(300)	4,000	1/4	3/8(10)	3.5