



# TILESHARK FLOOR STRIPPER

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**TS-8**

**MANUAL  
FLOOR  
STRIPPER**

<b>MODEL #</b>	TS-8.75
<b>PART #</b>	94400
<b>POWER</b>	Electric
<b>HORSE POWER</b>	3/4 HP, 115/230V
<b>PHASE</b>	Single
<b>AMPS</b>	10.5/5.4
<b>*RPMs</b>	1850
<b>BELTS</b>	220J-V- Ribbed
<b>LENGTH</b>	38.5"
<b>WIDTH</b>	24.5"
<b>HEIGHT</b>	41"
<b>WEIGHT</b>	149 lbs

**REMOVE**



**PRODUCTION RATE:** Remove up to 200 sq ft per hour of vinyl or other related soft material (Sq footage amounts and time schedules will vary based on material and adhesion)

**PRODUCT NOTES:** Provides 1850 oscillating hits per minute, Push plate and built-in weight assists in removing material.

**IDEAL FOR:**

Removing vinyl tile, linoleum tile, VCT, industrial build-ups, adhesives and carpeting. (When Air-powered Chisel Scalars are not options, the TS-8 TileShark can remove 2" ceramic tile).



**TS-8**



**8" RIDGE SCRAPER BLADE**  
Part# 28040  
(Pack of 5)



**12" FOAM RUBBER  
BACKING SCRAPER BLADE**  
6 Pt Part# 28060  
(Pack of 5)



**8" LINOLEUM & CARPET  
SLICER BLADE**  
Part# 28050  
(5 Per Pack)

## FLOOR STRIPPER® START-UP PACKAGES

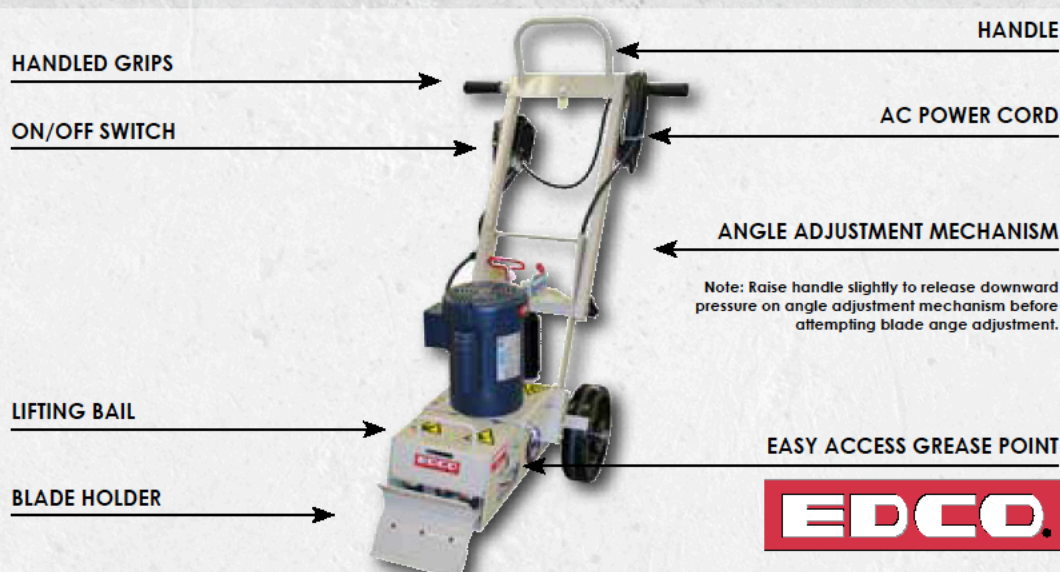
PART #	ITEM	DESCRIPTION
28030	8" Flex Scraper Blade is also available	Package of 5

## REMOVE

Remove vinyl tile, linoleum, VCT, carpeting, and rubber flooring.

The TS-8 TileShark can also remove 2" ceramic tile.

Improved harder hitting machine means more aggressive faster removal. These improved additions greatly improve the TileSharks performance making this popular machine even better.



\* RPM's are based on the machine's accessory speed. \* NET HORSEPOWER STATEMENT - \*As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. \*\* Call for availability. **WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.**

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