

SC 20 Floor scraper

| Article code | Power | Consumption |
|--------------|---------------|-------------|
| 800071 | 230 V / 50 Hz | 8.3 A |
| 800078 | 115 V / 50 Hz | 17.2 A |
| 800079 | 115 V / 60 Hz | 17.2 A |

| Physical parameters | | | | |
|----------------------|--|--|--|--|
| Weight кg / lbs | 35.9 kg / 79 lbs | | | |
| Dimensions mm / inch | 372 × 1008 × 885 mm 14.6 × 39.6 × 34.8" | | | |

Field of application

The floor scraper with its different blades is extremely useful for:

- Strip floor coverings
- Lift carpet tiles and foam backed carpets
- Remove felt, underlay
- · Linoleum and vinyl flooring
- Cork tiles and matting
- Ceramic and granite tiles

The machine works off screed, latex, concrete or wood surfaces and will lift floor coverings leaving a minimum of residue and backing. It can also be used to create a distressed effect on hardwood flooring.

| 200 - 230 mm / 7.8 - 9.1" |
|------------------------------|
| 88 mm / 3.5" (basic blade) |
| 90 L |
| 1.5 kW |
| 2800 RPM |
| 25 A / 115 V, 13.5 A / 230 V |
| ≤ 90.5 db(A) |
| ≤ 98 db(A) |
| 9.76 m/s2 |
| IP 55 |
| |



Spare parts

| Basic blade 400110 | 200×100×1.5 mm 7.9×3.9×0.06" | Application: • Strip floor coverings • Lift carpet tiles and foam backed carpets • Cork tiles and matting |
|-----------------------|---------------------------------|--|
| U-Blade 400215 | 230×100×2 mm 9.1×3.9×0.08" | Application: Remove felt, underlay Linoleum and vinyl flooring Matting |