## Cut channels and parallel grooves in walls and floors



- Cut channels in concrete and masonry
- Ideal for electricians, plumbers and other contractors
- Cut two parallel grooves up to 1<sup>13</sup>/<sub>16</sub>" wide x 1<sup>3</sup>/<sub>4</sub>" deep
- Operates with two parallel blades and spacers
- Compact with parallel grips for easy handling
- · Works 5/8" from the edge or corner
- Closed vacuum hood for efficient dust collection, optimal air flow and easy removal of fragments; vacuum hose lock
- Motor overload protection with optical overload indicator



Cuts both concrete and masonry.

Dust collection port for use with dust extraction systems



## Standard Equipment:

2 premium Diamond blades (part no. 37441), carrying case and spanner wrench.

Optional Equipment: Standard Diamond blade; two required (part no. 37440)

Model EMF 150	
Power	20 AMP / 110 V
Blade Diameter	6"
Load Speed	4,300 RPM
No-load Speed	7,500 RPM
Arbor Size	7/8"
Max. Slot Width	1 <sup>13</sup> / <sub>16</sub> " (46mm)
Max. Milling Depth	1 <sup>3</sup> / <sub>4</sub> " (45mm)
Weight	12.8 lbs.

## Warranty

Products of CS Unitec, Inc. are warranted to be free from defects in material and workmanship for one year from date of purchase. This warranty does not apply to normal wear or products which have been abused, misused, modified or repaired by someone other than CS Unitec, Inc. or its Authorized Service Representatives.

If a product proves defective in material or workmanship within one year after purchase, return it to CS Unitec, Inc. or an Authorized Service Center, transportation prepaid. CS Unitec, Inc. will, at its option, repair or replace defective products free of charge.

CS Unitec, Inc.'s sole liability and your exclusive remedy under this warranty is limited to repair or replacement of the defective product. There are no other warranties expressed or implied and CS Unitec, Inc. shall not be liable for incidental, consequential or special damages, or expenses excepting only the cost or expense of repair or replacement as described above.

