# THE STONE AND PORCELAIN SAWS

## Combicut 250 VA

Today's tile and stone pieces are larger and more expensive than in years past. Consequently, architects and their clients want the pieces set very close together for that striking "slab look".

This requires accurate, chip free cutting performance. The Combi 250VA delivers this performance for the most demanding installations, day after day. GUARANTEED! The New 1.75hp hi-torque motor is better than ever for today's hard porcelain tile.



#### **TOUGHNESS**

The water pan is made of an extremely strong thermal plastic material, light yet very impact resistant. This pan can take it.

#### ACCURACY

The cast aluminum construction of the Combi 250VA frame structure ensures a rigid, yet light weight saw. Out of the box it can cut 24" tile or stone to within 1/32", the best in the business!

#### LENG TH OF CUT

With 31" of cutting length the Combi 250VA is ready to take on larger size tile and stone projects.

#### PLUNGE CUTS

Plunge cuts are smooth and precise as the cast aluminum cutting head pivots on a sealed bushing. "L' cuts for door jams are now guick n'easy.





#### **INNOVATION** The cast aluminum protractor is the only

truly accurate rip guide in the industry.



45° MITER CUTS To cut 45° just tilt the cutting head, quick 'n simple



### RENTAL SHOPS SPEAK UP

"We used to get frequent requests for a saw that can cut 20" tile diagonally, but our 10" saw just didn't have the room between the tray and the blade. IMER introduced us to the Combi 250. Not only could you cut a 20" tile diagonally, but you have plenty of tray surface to position the tile for awkward cuts. The 250 is a light weight saw that our customers ask for by name'

– Mike Dinsmore, Asst. Manager, Sunbelt Rentals, McLean, VA

#### CONTRACTORS SPEAK UP

"I should tell you that my Combi 250 has had some accidents or should we say "stress tests" – a tumble off a 2 ½ foot patio stoop and an ejection from my pickup truck onto asphalt at 20 miles per hour. The Combi 250 survived -- that's incredible durability and resilience. When I have a great tool that I don't have to fight it makes the work much better. I spend a lot of time arguing with interior designers who do not understand the potential of stone and tile... IMER saws help this potential come through"

– Luke Gumaelius, Lafayette, Indiana

# UPGRADED

#### LASER GUIDE

A laser cutting guide now comes standard with every Combi 250 VA Mark the line of your cut on the material, line it up with the laser, and go!



#### POWER

The motor on the Combi 250VA was designed specifically for this saw. Hi-torque at low r.p.m. delivers fast, chip free, cutting performance.

Our competitors use motors equally at home on washing machines or angle grinders. We spend the time and money to make the right motor. We don't compromise, why should you?

QUICK SPECS	COMBI 250VA 10"
Blade diameter	10"
Blade shaft diameter	5/8"
Max. cutting length (w/plunge cut)	28" (31")
Max. cutting depth	3 3⁄4"
Motor rating More power than ever!	<b>1.75 h.p.</b> 110v, 15 amp
Blade speed	2.800 r.p.m.
Weight (boxed, includes stand)	72 (85) lbs. light, light, light
Water pan capacity	10 gal.
Water pump flow	3 g.p.m.
Noise level	78 db(A) It's real quiet!
OPERATING DIMENSIONS (boxed)	
Length	40" (43)
Height	22" (24")
Width	18" (21")

QUALITY

with WD-40.

The extruded aluminum travel bar design

Maintenance is minimal, just spray n' wipe

Aircraft quality cast aluminum materials

make for a rigid and light weight saw which will

provides a smooth accurate cut.

CAST ALUMINUM