
















# DIE GRINDER - Low Vibration Die Grinder - SMD25LR & SMD18LR



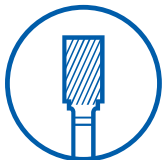
## FEATURES & BENEFITS



- Unique vibration dampening system
- Throttle valve for smoother start up action
- Moulded sleeve for improved ergonomics, operator comfort and insulation
- Ergonomically designed lever construction

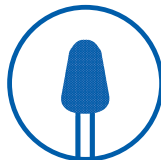
Model	SMD25LR	SMD18LR	
 Speed (rpm)	25,000	18,000	
 Power (hp)	1.10	1.10	
 Power (watt)	820	820	
 Weight (kg)	0.80	0.80	
 Weight (lb)	1.76	1.76	
 Length (mm)	208.00	208.00	
 Height (mm)	46.00	46.00	
 Air Consumption (m3/min)	0.62	0.62	
 Air Consumption (cfm)	21.89	21.89	
 Noise Level (db.(A))	77	75	
 Standard Collet Size (mm)	6	6	
 Collet Options (mm)	3/8/10	3/8/10	
 Collet Type	CA Type	CA Type	
 Exhaust Type	Rear	Rear	
 Lever Type	Safety lever	Safety lever	

## Recommended Consumables *(Catalogues available upon request)*



### Tungsten Carbide Burs


SMD25LR (10 & 12mm)  
SMD18LR (12 & 15mm)



### Mounted Points



**Available Accessories**  
(see page 46)

 Always ensure that the speed of the air tool never exceeds the maximum operating speed of the consumable.