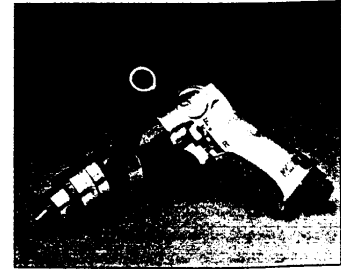
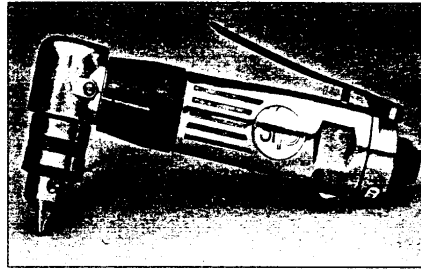
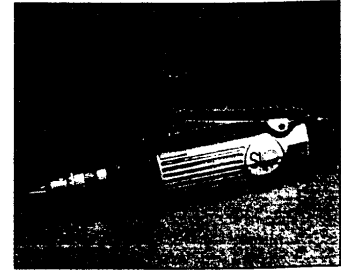
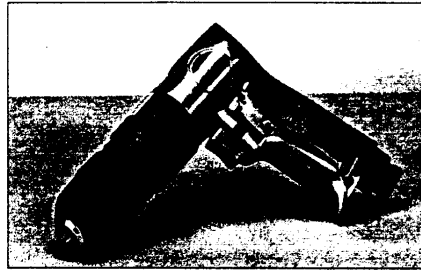


# Professional Air Tools

*air*



● **3/8" REVERSIBLE AIR DRILL:** Ball bearing construction for longer life. Muffled handle exhaust gives quieter operation. Quick reverse lever. Jacobs 3/8" chuck. Also available with Jacobs 3/8" KEYLESS chuck which allows quick and easy changing of drill bits.

● **3/8" REVERSIBLE ANGLE AIR DRILL:** Low head height for access in tight areas. Variable speed throttle. Low noise.

● **3/8" STRAIGHT AIR DRILL:** Straight instead of pistol grip. 3/8" Jacobs chuck. Ideal for working in restricted areas. Low noise level. Variable speed throttle.

● **1/2" REVERSIBLE AIR DRILL:** Planetary gear system balances the load on bearings and gears. Increases tool life. Auxiliary side handle. Quick reverse lever. Variable speed throttle. Jacobs 1/2" chuck.

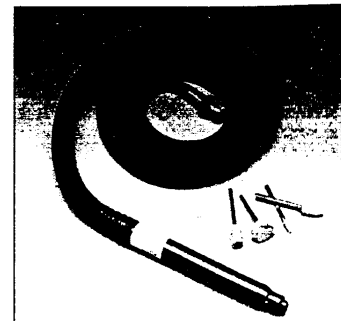
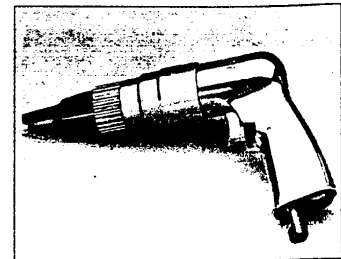
● **AIR SPOT DRILL:** Specialist spot drill. Adjustable wheel sets bit depth cutting. Complete with 8mm bit.

● **1/8" MICRO DIE GRINDER:** Ideal for tight spots or close quarter work. Supplied with 4 popular stones.

● **1/4" DIE GRINDER KIT:** 17 piece kit including Air Die Grinder 10 grinding stones. Ball bearing construction with rear exhaust.

● **1/4" DIE GRINDER:** As before but without kit.

● **4" DISC AIR ANGLE GRINDER:** Ball bearing construction. Safety guard. Side handle for greater control. Disc nut thread 3/8" x 24 TPI



MODEL	ITEM NO	AV. AIR CONSUMPTION*	SPEED
3/8" REVERSIBLE AIR DRILL	07520	4 CFM	1800 RPM
3/8" REVERSIBLE AIR DRILL (KEYLESS CHUCK)	07521	4 CFM	1800 RPM
3/8" REVERSIBLE ANGLE DRILL	07519	5 CFM	1400 RPM
3/8" STRAIGHT AIR DRILL	07900	4 CFM	1800 RPM
1/2" REVERSIBLE AIR DRILL	07586	6 CFM	500 RPM
AIR SPOT DRILL	07518	4 CFM	1800 RPM
1/8" MICRO DIE GRINDER	07905	4 CFM	57000 RPM
1/4" DIE GRINDER	07573	5 CFM	22000 RPM
1/4" DIE GRINDER KIT	07578	5 CFM	22000 RPM
4" DISC AIR ANGLE GRINDER	07555	8 CFM	11000 RPM

EACH TOOL COMES COMPLETE WITH ITS OWN INDIVIDUAL SUPPLY OF LUBRICANT, 1/4" BSP INLET AND REQUIRES A RECOMMENDED AIR PRESSURE OF 90 PSI (6.2 BAR).

CONSUMABLES AVAILABLE - SEE PRICE LIST

\* AT 50% DUTY CYCLE