



AFFILATRICE UNIVERSALE LC/35S



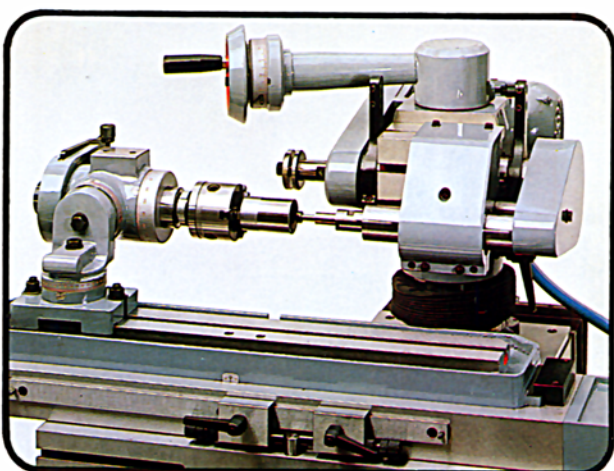
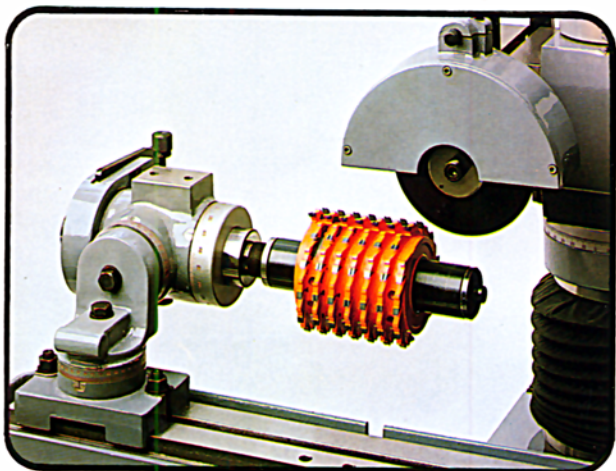
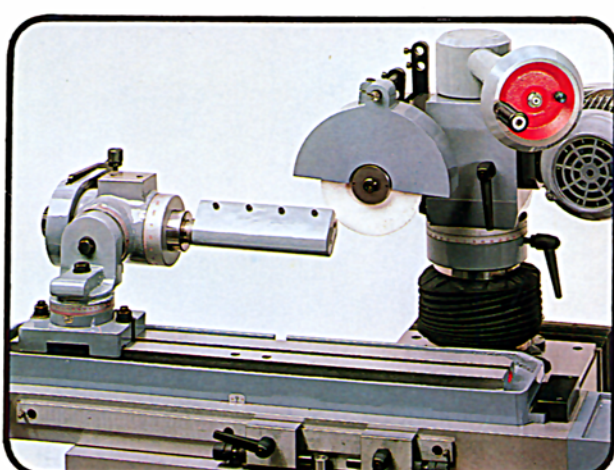
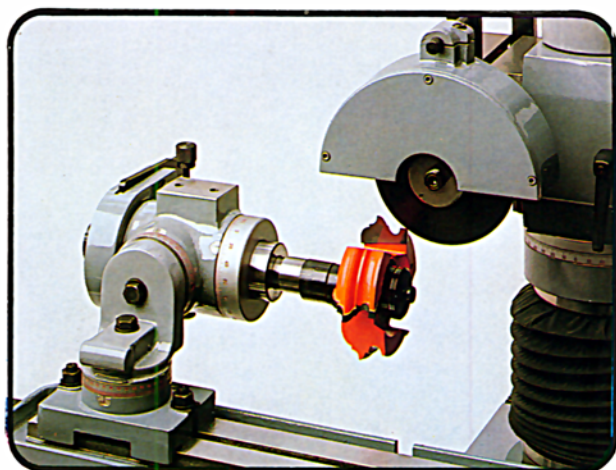
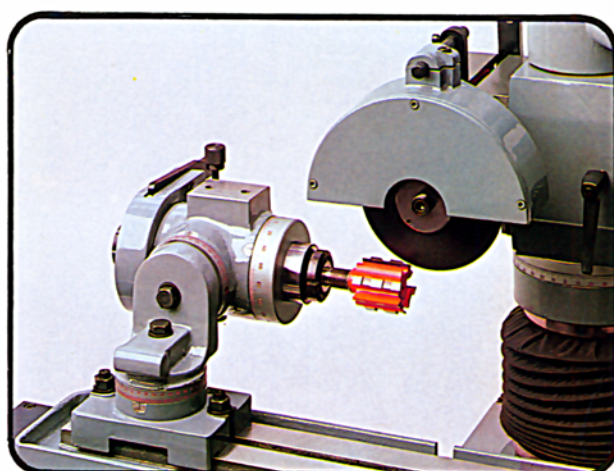
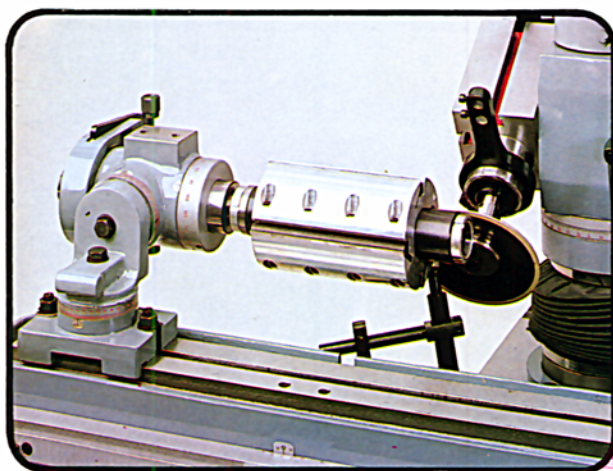
CARATTERISTICHE TECNICHE :

Orientamento testa porta mola	360°
Inclinazione testa porta mola	+/-25°
Distanza massima tra le punte	mm. 400
Diametro massimo sulle punte	mm. 250
Carrello tavola girevole	mm. 890x170
Dimensioni della tavola porta pezzo	mm. 690x84
Spostamento della testa porta-mola a centro tavola	mm. 250
Spostamento verticale testa porta-mola	mm. 270
Diametro massimo delle mole	mm. 150
Attacco divisore cono morse n. 4	
Corsa utile della tavola	mm. 350
Motore 2-4 poli	HP 1,1-1,5
Peso	Kg. 550 ca.
Giri del mandrino al m'	n. 3000-6000

CARACTÉRISTIQUES TECHNIQUES

Pivotement de la tête porte-meule	360°
Inclination de la tête porte-meule	+/-25°
Distance maximale entre les pointes	400 mm.
Diamètre maximal sur les pointes	250 mm.
Chariot porte-table tournant	890x170 mm.
Dimensions de la table porte-pièce	690x84 mm.
Avancement de la tête porte-meule	250 mm.
Avancement vertical de la tête porte-meule	270 mm.
Diamètre maximal des Meules	150 mm.
Fixation diviseur cône etaux N.o 4	
Course utile de la table	350 mm.
Moteur 2-4 pôles	1,1-1,5 ch
Poids	550 kg. environ
Tours de la Broche/min.	3.000-6.000 t/1'



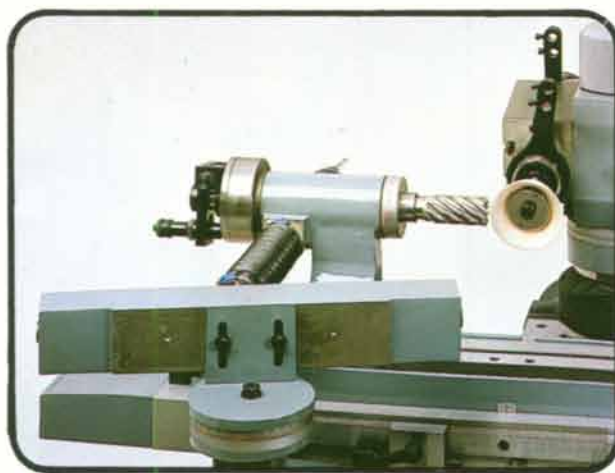
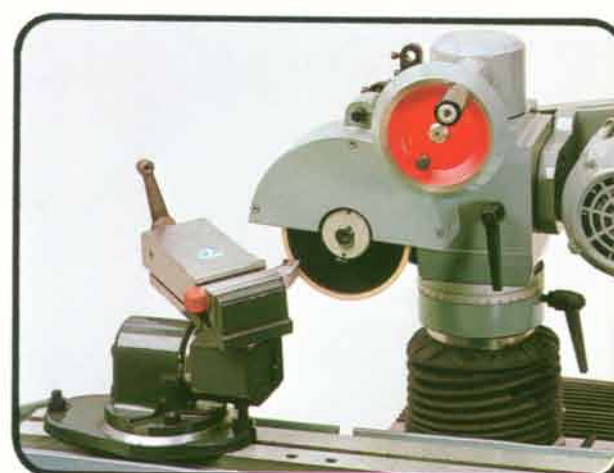
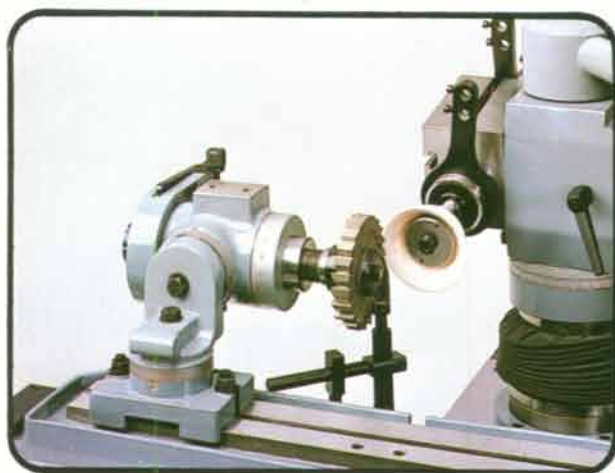
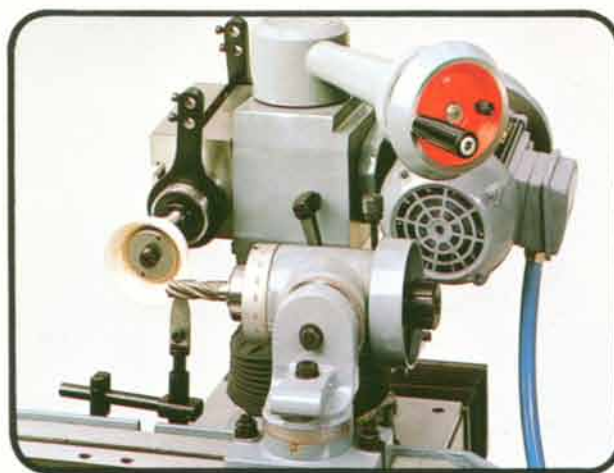
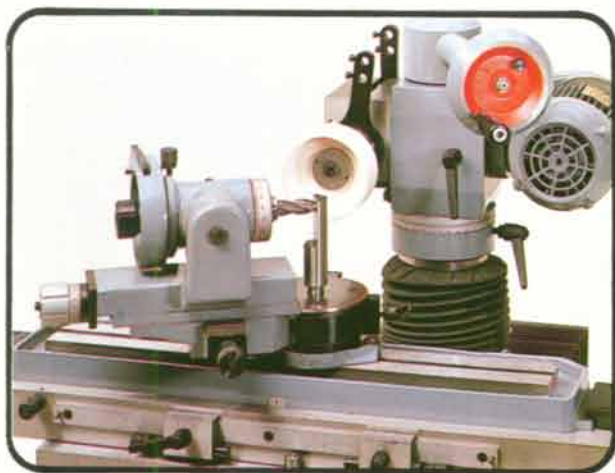


TECHNISCHE DATEN

Schleifkopf schwenkbar horizontal	360°
Schleifkopf schwenkbar vertikal	+/-25°
Abstand Aufspannkopf zum Reistock	mm. 400
Grösster Werkstückdurchmesser	mm. 250
Aussenmasse des Tisches	mm. 890x170
Tischgrösse	mm. 690x84
Querbewegung des Schleifkopfes	mm. 250
Höhenverstellung des Schleifkopfes	mm. 270
Max. Ø der Werkzeugschleifscheibe	mm. 150
MK des Aufspannkopfes n. 4	
Längsbewegung des Tisches	mm. 350
Leistung des Schleifmotors	HP 1,1-1,5
Gewicht der Maschine ohne Zubehör	Kg. 550
Schleifspindeldrehzahlen	3.000-6.000

TECHNICAL FEATURES

Swivel of wheelspindle	360°
Tilt of wheelspindle	+/-25°
Maximum distance between pointes	400 mm.
Maximum diameter of points	250 mm.
Carriage table holder turning	890x170 mm.
Dimensions of faceplate table	690x84 mm.
Traverse of wheelhead	250 mm.
Vertical traverse of wheelhead	270 mm.
Max. diameter of grinding wheel	150 mm.
Attachment dividing head cone vices 4	
Working stroke of table	350 mm.
Motor 2-4 poles	1,1-1,5 HP
Weight	550 Kg. approx
R.p.m. of spindle	3.000-6.000



RIVENDITORE AUTORIZZATO: