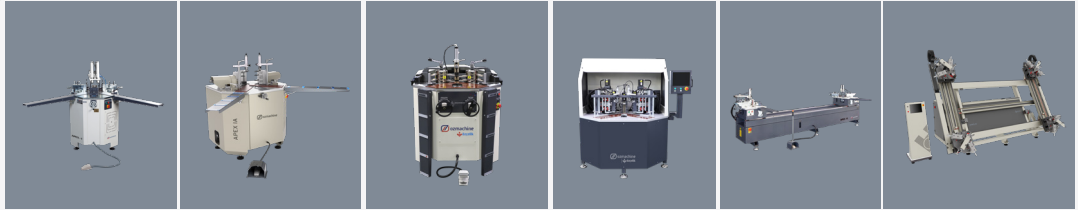


APEX SERIES

COMPARISON TABLE



	APEX - I	APEX - I A	APEX I MULTI	APEX AUTO	APEX - II	APEX - IV
Material (Aluminum Profile)	✓	✓	✓	✓	✓	✓
Operating Type	Hydraulic	Hydraulic	Hydraulic	Servo	Hydraulic	Hydraulic
Blade Adjustment	Manual	Manual	Manual	Automatic	Manual	Manual
Profile Merge Structure	One Corner	One Corner	One Corner	One Corner	Two Corner	Four Corner
Placeable Min./Max.Profile Width (mm)	20 / 120	20 / 120	- / 90	20 / 150	20 / 95	20 / 95
Placeable Min./Max.Profile Height (mm)	150	200	150	250	150	150
Frame Dimensions (min)	—	—	—	—	495	500 x 500
Frame Dimensions (max)	—	—	—	—	3500	2000 x 3400
Crimping Pistons (pcs.)	2	2	1	2	4	8
Crimping Blade Thickness (mm)	5 mm (2 pcs.) 7 mm (2 pcs)	5 mm (4 pcs.) 7 mm (4 pcs.)	5 mm (6 pcs.) 8 mm (6 pcs.)	5 mm (2 pcs.) 7 mm (2 pcs.)	5 mm (4 pcs.) 7 mm (4 pcs.)	5 mm (8 pcs.) 7 mm (8 pcs.)
Different profile placement (pcs.)	1	1	3	Unlimited	1	1
Oil Pressure (bar)	120-150	120-150	120-150	-	120-150	120-150
Crimping Set for Special Profiles	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Control Panel	-	-	-	LS	-	-
Screen	Button Control	Button Control	Button Control	10" Touch Screen	Button Control	12" Touch Screen
Profile Support (Right and Left)	✓	✓	✓	✓	✓	X