

E86 COMBER & E36 OMEGA LAP PROPOSAL

FOR IMMEDIATE SALE



E 86 COMBER SPEC

MODEL & YEAR	E86 & 2018
NO. OF MACHINE	17
MACHINE SR.NO.	40025373 - 1 TO 17
SPEED UP TO	550 NPM
PRODUCTION UP TO	2 TON PER DAY
LAP TRANSPORT MOUNTING	SEMI AUTOMATIC THROUGH LAP TROLLY
FEED LAP WIDTH	300 MM
DIAMETER UP TO	580 MM
FEED SYSTEM	FORWARD & BACKWARD
AMOUNT OF NIP	4.3 - 5.9 mm
NOIL % ATTAINABLE	8-25%
COMB CIRCULER	130 DEG
DETACHING ROLLER LAYOUT	2 OVER 2 (PNEUMATIC)
DRAFTING SYSTEM	3 OVER 3

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PIECING	AUTO PIECING
DOUBLING	8
DRAFTING RANGE	9.12 - 25.12
SLIVER COUNT	NE 0.11 TO 0.2
CAN SIZE	24" X 48" (WITH CASTORS)
COMPRESSED AIR REQUIREMENT	0.4 m ³ /h
COMPRESSED AIR LINE PRESSURE	7 BAR
MACHINE DIMENSIONS	7.8 M X 2.7 M X 1.7M

E 36 OMEGALAP



MODEL	E 36
YEAR	2018
NO.OF MACHINE	3
MACHINE SR.NO.	40025564-15,16,20
SPEED UP TO	230 mts/min
DOUBLINGS	Up to 28 slivers
LAP WIDTH	300 mm
MAX. LAP DIA	580 mm
LAP CHANGE DURATION	30 seconds
FIBER LENGTH 2.5% SPAN LENGTH	25mm to 57mm
LAP SHEET WEIGHT	60 to 80 g/m
CAN SIZE	Dia up to 40" & Height up to 48"
DRAFTING SYSTEM	3 over 3 (With pressure bar)

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TOTAL DRAFT	1.395 to 2.427
TOP ROLLER LOADING	pneumatic loaded
NO.OF DRAFTING HEAD	2
EXHAUST AIR FLOW RATE (PER MACHINE)	0.8 m ³ /s
LAP LENGTH	300m
AIR CONSUMPTION	16.5 Nm ³ /h



PHOTOS



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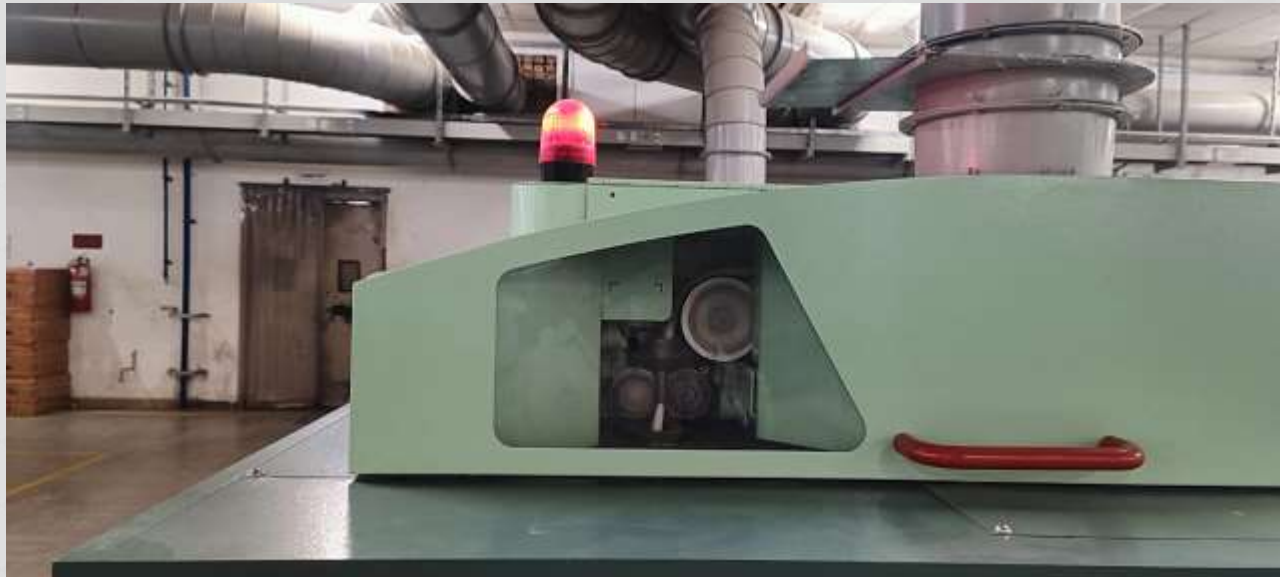
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