

**JAGENBERG****JAGENBERG INC.
ENFIELD**

SECTION:

CUSTOMER
SPECIFIC
INFORMATION

DATE: 9/27/96

REV: 0

PAGE: 8

JAGENBERG INC. P.O. Box 188 Enfield, CT 06082

Technical Data - Customer Specific.

Material basis weight:	60 - 219 lbs/3300 Sqft
Maximum speed:	6000 fpm
Maximum width of rewind roll set:	84"
Customer's min. width of rewind roll set:	17 1/2"
Maximum rewind diameter (capacity):.....	60"
Customer's maximum rewind diameter:	54"
Minimum rewind diameter: (that can be ejected)	15 3/4"
Number of individual slitters:	7
Minimum slitting width:	6"
Inboard adjustment range of trim chutes:	33 1/4" per side
Inboard adjustment range of motorized core chuck assemblies: (at rewind):	33 1/4" per side
Diameter of lead-in/sensing rolls:	14"
Diameter of guide roll ahead of slitting station:	7 7/8"
Diameter of guide roll following slitting station:	7"
Diameter of rear winder drum:	29 1/2"
Diameter of front winder drum:	19 5/8"
Diameter of rider roll:	12 3/8"
Fiber core I.D.:	3" and 6"
Minimum wall thickness of fiber cores for rewinding:	1/2"
Face length of winder drums = nominal trim width plus:	6"



JAGENBERG

**JAGENBERG INC.
ENFIELD**

SECTION:

CUSTOMER
SPECIFIC
INFORMATION

DATE: 9/27/96

REV: 0

PAGE: 9

JAGENBERG INC. P.O. Box 188 Enfield, CT 06082

Main Drive:

2 x 125 HP General
Electric Drive, with
DIRECTOMATIC 2000
Control System

Electrical Data:

Drive:

480 VAC - 3 PH - 60 HZ

Control:

110 VAC

Air Requirements:

Compressed air:

85 psi

Air consumption
(during web threading):

27 cfm

Compressed air must be clean and free from oil and moisture.