



MEASUREMENTS ARE TAKEN FROM THE CENTER OF THE MACHINE OUTWARDS. THE ROTOR SHOULD BE CENTERED IN THE MACHINE TO ACHIEVE THE RIGHT CLEARANCE AT EACH SIDE OF THE BLADE.

CONFIGURATION OF 12 BLADES FOR GERMAN, DANISH, DUTCH, BELGIUM, CANADIAN, SWEDISH, FRENCH & HUNGARIAN SPEC.

CONFIGURATION OF 18 BLADES FOR IRISH & ENGLISH SPEC.

CONFIGURATION OF 24 BLADES FOR SOUTH AFRICAN & AUSTRALIAN SPEC.

NOTE:
PROFILED FROM 6mm PLATE

RICHARD KEENAN & Co

GEN. TOL. DIMENSIONS mm

NAME: E.HYNES DATE: 01-03-99

SCALE: CHK. BY

TITLE: PP17AS-1

DEVELOPEMENT OF MAIN BODY FOR FP170S
SHOWING POSITION OF HOLES
FOR THE SERRATED BLADES

REV: ,ECN No :