DUTY MASTER ALTERNATING CURRENT MOTORS

SQUIRREL-CAGE INDUCTION

ENCLOSURE: TOTALLY ENCLOSED

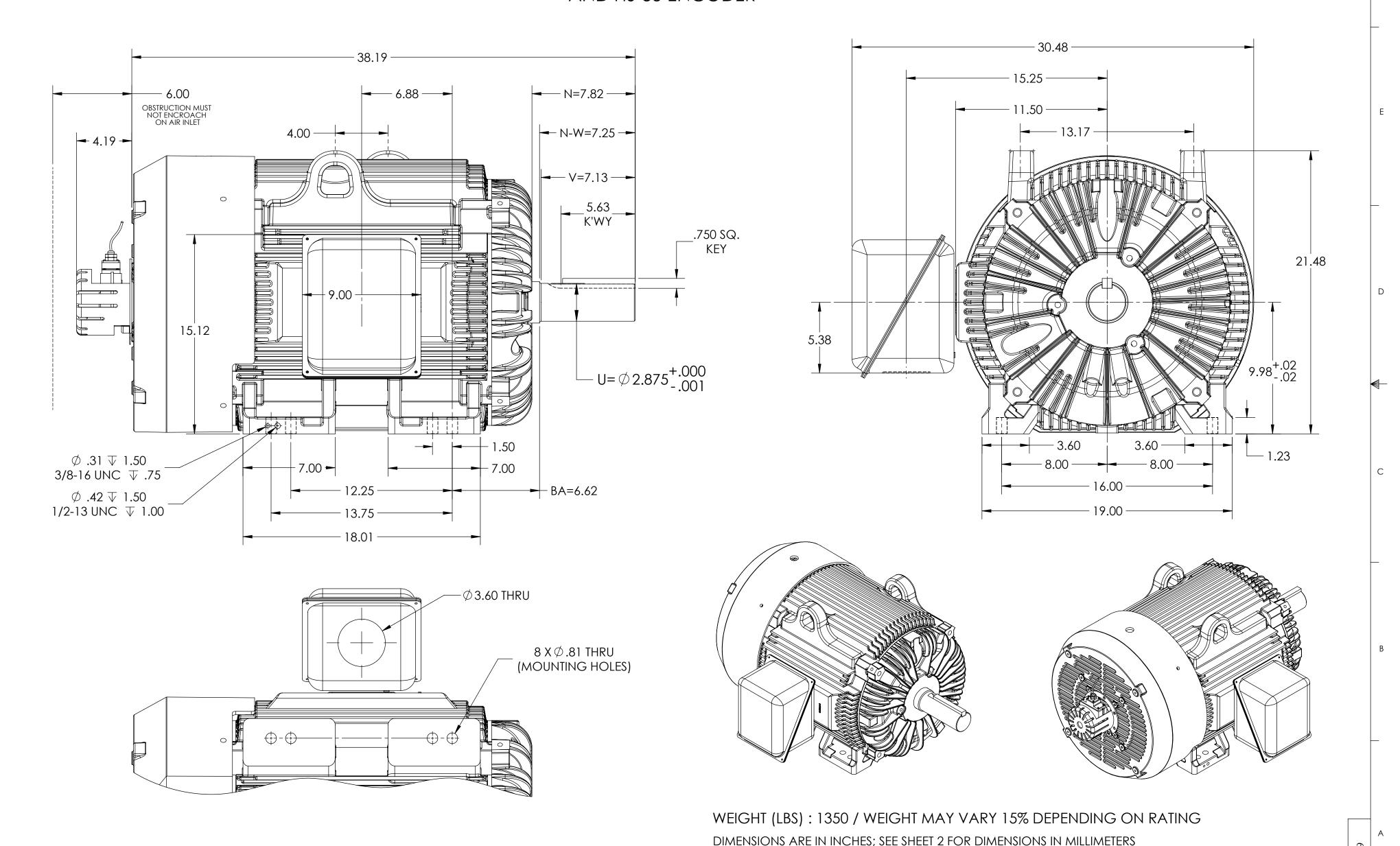
FRAME G405T ABOVE NEMA RATINGS

COOLING: FAN COOLED

MOUNTING: FOOT F-1

INCLUDES 404T FRAME MOUNTING HOLES AND HS-35 ENCODER

STANDARD INDUSTRIAL/ ZDVSM ENCLOSURE



BY: RAGRA

SHEET NUMBER 1 OF 2 007-677/19 IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY. MAXIMUM PERMISSIBLE SHAFT RUNOUT WHEN MEASURED AT END OF STANDARD SHAFT EXTENSION IS .003" T.I.R. TO 5 INCH DIA.

REV. DESC: UPDATING FOOT HOLES FROM 6 TO 8

REV: C | VERSION: 03 | REVISED: 10:52:36 12/08/2017 | TDR: 000001053673 |

MODEL NO. 617429-200 | REF: -

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.

Material: – G405T/404T STD – FOOTED - STANDARD INDUSTRIAL/ZDVS - ENCODER

DUTY MASTER ALTERNATING CURRENT MOTORS

SQUIRREL-CAGE INDUCTION

ENCLOSURE: TOTALLY ENCLOSED

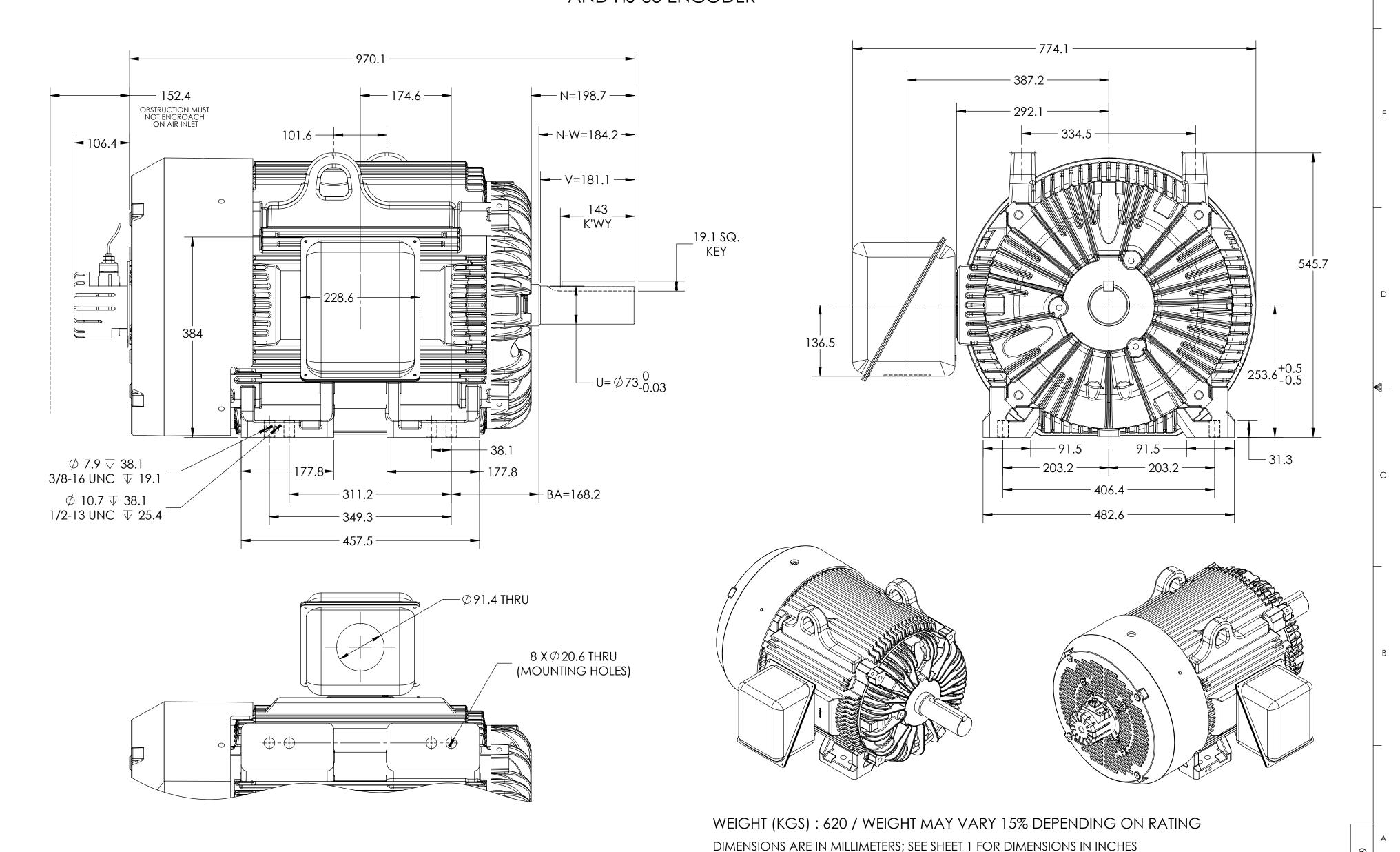
FRAME G405T ABOVE NEMA RATINGS

COOLING: FAN COOLED

MOUNTING: FOOT F-1

INCLUDES 404T FRAME MOUNTING HOLES AND HS-35 ENCODER

STANDARD INDUSTRIAL/ ZDVSM ENCLOSURE



REV: C VERSION: 03

SHEET NUMBER 2 OF 2 007-674719 IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY. MAXIMUM PERMISSIBLE SHAFT RUNOUT WHEN MEASURED AT END OF STANDARD SHAFT EXTENSION IS .08 MM T.I.R. TO 127 MM DIA.

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION. REV. DESC: UPDATING FOOT HOLES FROM 6 TO 8 BALDOR

REVISED: 10:52:36 12/08/2017 TDR: 000001053673 MODEL NO. 617429-200 REF: G405T/404T STD – FOOTED - STANDARD INDUSTRIAL/ZDVS - ENCODER Material: -BY: RAGRA