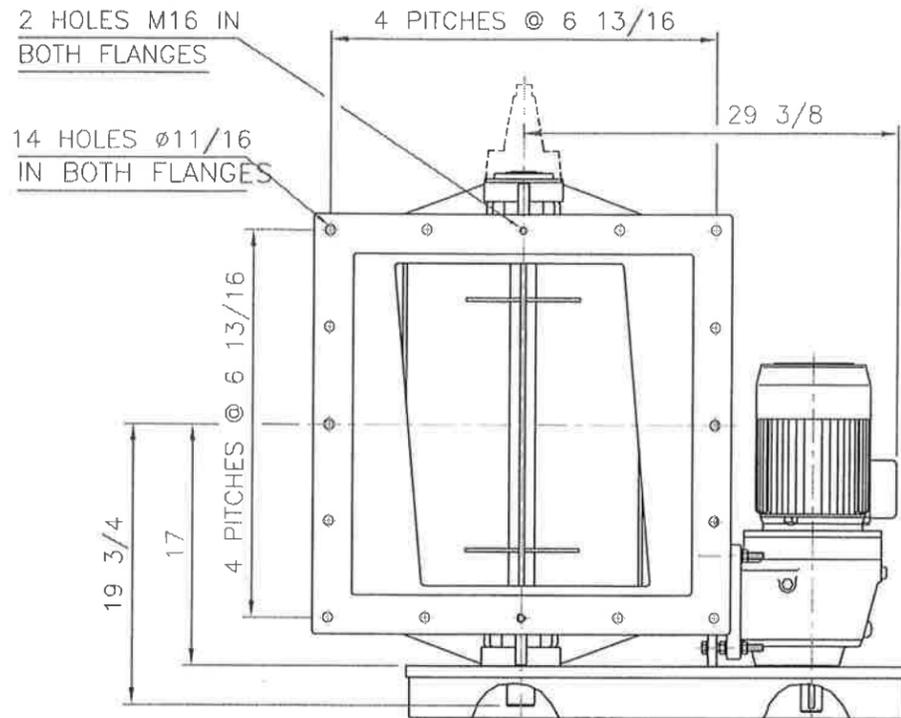
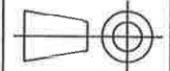


IF IN DOUBT ASK

BARR-ROSLN DRAWING NUMBER

2409 - RVAL - 13 - 01 REV A



Valve Description:

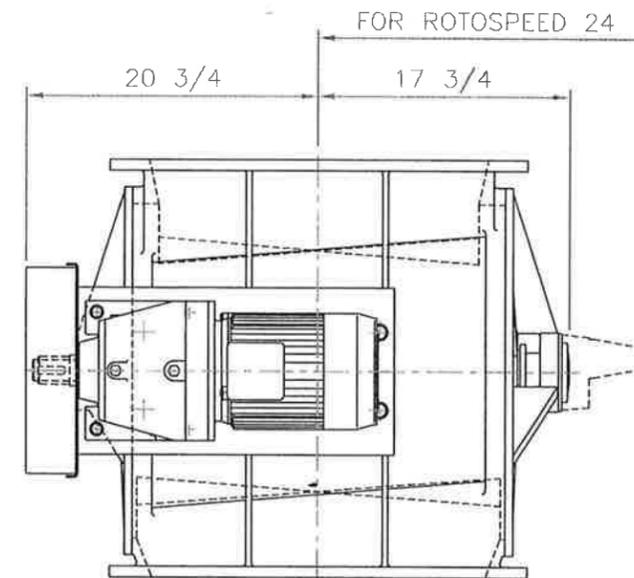
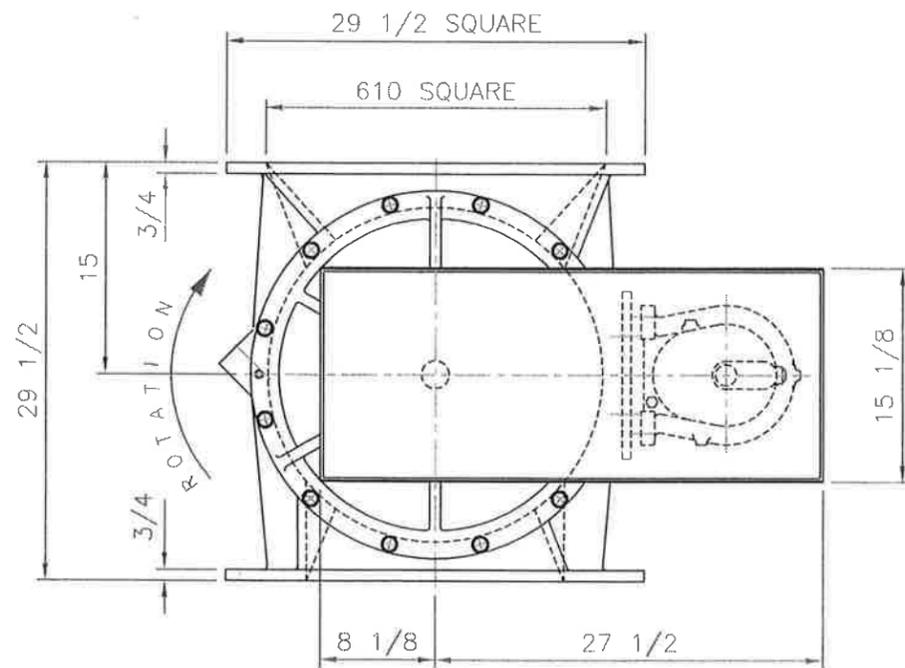
Body: Cast iron precision bore
 End Covers: Cast iron spigot located for concentricity chromed faces
 Rotor: Fabricated stainless steel eight vane rotor, open end adjustable rotor with bevel tips machined for 194 F
 Bearings: Ball type, mounted outboard
 Shaft Seal: Gland Type with PTFE packing, pocket purge
 Drive: 3 HP 230/460/3/60 c-face motor motor helical inline gearbox all sidewall mounted to valve body complete with taperlock bushings, sprockets for 25 RPM all enclosed in an OSHA guard with safety leaflet/labels

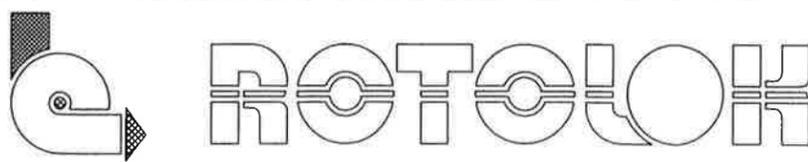
BARR-ROSLN
 RECEIVED
 APR 24 2007

Notes

1. Barr Rosin P.O. # 2405/17
2. Rotolok # 39577
3. Qty 1

CERTIFIED



		ITEM	PART No.	QTY	DESCRIPTION	MATL.	DWG REF
		CLIENT			TITLE		
		MOTORISED STANDARD			GENERAL ARRANGEMENT 24" SQUARE ROTARY VALVE		
		SCALE N.T.S.			DRAWING No.		
					10547		
		DRAWN	CHECKED	APPROVED	ISSUE D		
		JB					
		5/1/94					
AMENDMENTS							
D	OPTIONS & ROTOSPEED ADDED (1442)						
C	GUARD BACKPLATE WAS CHANGED. (473)						
B	IMPERIAL EQUIVALENT INLET (266)						
 ROTOLOK VALVES INC. 2711 GRAY FOX ROAD MONROE, NC 28110		This drawing is the property of ROTOLOK LTD and is loaned subject to the condition that it shall not be reproduced, copied, loaned or submitted to others without our consent.					