* #1, #2, #3 Standard Discharge Position

Current Designation	Series 300	Direct Drive		Coupled Drive		
		Open Motor	TEFC Motor	Open Motor	TEFC Motor	V-Belt Drive
2324-33/1-__50	324-H1-50	1-2484-1	1-2484-1	1-1422-3	1-1422-3	1-1978-2
2324-33/1-__60	324-H1-60	1-2484-1	1-2484-1	1-1489-3	1-1489-3	1-1978-2
2324-35/2-__10	324-E2-10	1-2487-1	1-2487-1	1-2524-1	1-2524-1	1-2329-3
2324-35/2-__15	324-E2-15	1-2487-1	1-2488-1	1-2524-1	1-2524-1	1-2329-3
2324-41/1-__30V	324-K1-30V	—	—	—	—	1-2036-2
2324-41/1-__40V	324-K1-40V	—	—	—	—	1-2036-2
2324-41/1-__50V	324-K1-50V	—	—	—	—	1-2036-2
2324-41/1-__60V	324-K1-60V	—	—	—	—	1-2036-2
2324-41/1-__75V	324-K1-75V	—	—	—	—	1-2036-2
2332-19/3-__3	332-C3-3	1-3964-1	1-3964-1	1-2520-1	1-2520-1	1-2032-3
2332-19/3-__5	332-C3-5	1-3964-1	1-3964-1	1-2520-1	1-2520-1	1-2032-3
2332-21/2-__20	332-CC2-20	1-2471-1	1-2471-1	1-0895-6	1-0895-6	1-1902-4
2332-21/2-__25	324-CC2-25	1-2471-1	1-2472-1	1-0895-6	1-2526-1	1-1902-4
2332-21/2-__30	324-CC2-30	1-2472-1	1-2472-1	1-0897-2	1-0897-2	1-1902-4
2332-21/2-__40	332-CC2-40	1-2472-1	1-2472-1	1-0897-2	1-0897-2	1-1902-4
2332-28/2-__7.5	332-D2-7.5	1-2477-1	1-2477-1	1-2521-1	1-2521-1	1-1985-2
2332-28/2-__10	332-D2-10	1-2477-1	1-2477-1	1-2521-1	1-2521-1	1-1985-2
2332-28/2-__15	332-D2-15	1-2477-1	1-2476-1	1-2524-1	1-2524-1	1-1985-2
2332-33/2-__50	332-EE2-50	1-2484-1	1-2484-1	1-1422-3	1-1422-3	1-1978-2
2332-33/2-__60	332-EE2-60	1-2484-1	1-2484-1	1-1422-3	1-2546-1	1-1978-2
2332-38/2-__75C	332-J2-75C	—	—	1-2217-7	1-2217-8	—
2332-38/2-__100C	332-J2-100C	—	—	1-2217-8	1-2217-9	—
2332-38/2-__125C	332-J2-125C	—	—	1-2217-10	1-2217-11	—
2332-41/2-__75C	332-K2-75C	—	—	—	—	—
2332-41/2-__100C	332-K2-100C	—	—	—	1-3271-1	—
2332-41/2-__125C	332-K2-125C	—	—	—	1-3168-1	—
2332-41/2-__150C	332-K2-150C	—	—	—	1-3168-1	—
2338-41/2-__75C	340-K2-75C	—	—	—	—	—
2338-41/2-__100C	340-K2-100C	—	—	—	—	—
2344-21/2-__30	344-CC2-30	1-2472-1	1-2472-1	1-1334-2	1 -1334-2	1-1902-5
2344-21/2-__40	344-CC2-40	1-2472-1	1-2472-1	1-1334-2	1-1334-2	1-1902-5
2344-21/2-__50	344-CC2-50	1-2472-1	1-2472-1	1-1334-2	1-1334-2	1-1902-5
2344-28/3-__15	344-D3-15	1-2477-1	1-2476-1	1-2524-1	1-2524-1	1-1985-2
2344-28/3-__20	344-D3-20	1-2476-1	1-2476-1	1-2524-1	1-2524-1	1-1985-2
2344-38/2-__75C	344-J2-75C	—	—	1-2217-7	1-2217-8	—
2344-38/2-__100C	344-J2-100C	—	—	1-2217-8	1-2217-9	—
2344-38/2-__125C	344-J2-125C	—	—	1-2217-10	1-2217-11	—

* Contact Product Manager for other discharge positions

WARNING: Situations dangerous to personnel and property may exist with the operation and maintenance of any combustion equipment. The presence of fuels, oxidants, hot and cold combustion products, hot surfaces, electrical power in control and ignition circuits, etc., are inherent with any combustion application. Components in combustion systems may exceed 160°F (71°C) surface temperatures and present hot surface contact hazard. Fives North American Combustion, Inc. suggests the use of combustion systems that are in compliance with all Safety Codes, Standards, Regulations and Directives; and care in operation.

CONTACT
fna.sales@fivesgroup.com
T +1 800 626 3477 - F +1 216 373 4237

Fives North American Combustion, Inc.
4455 East 71st Street - Cleveland, OH 44105 - USA
www.fivesgroup.com

fives
Industry can do it

Copyright © 2020 - Fives - All rights reserved | Sheet 2300-5 06/09