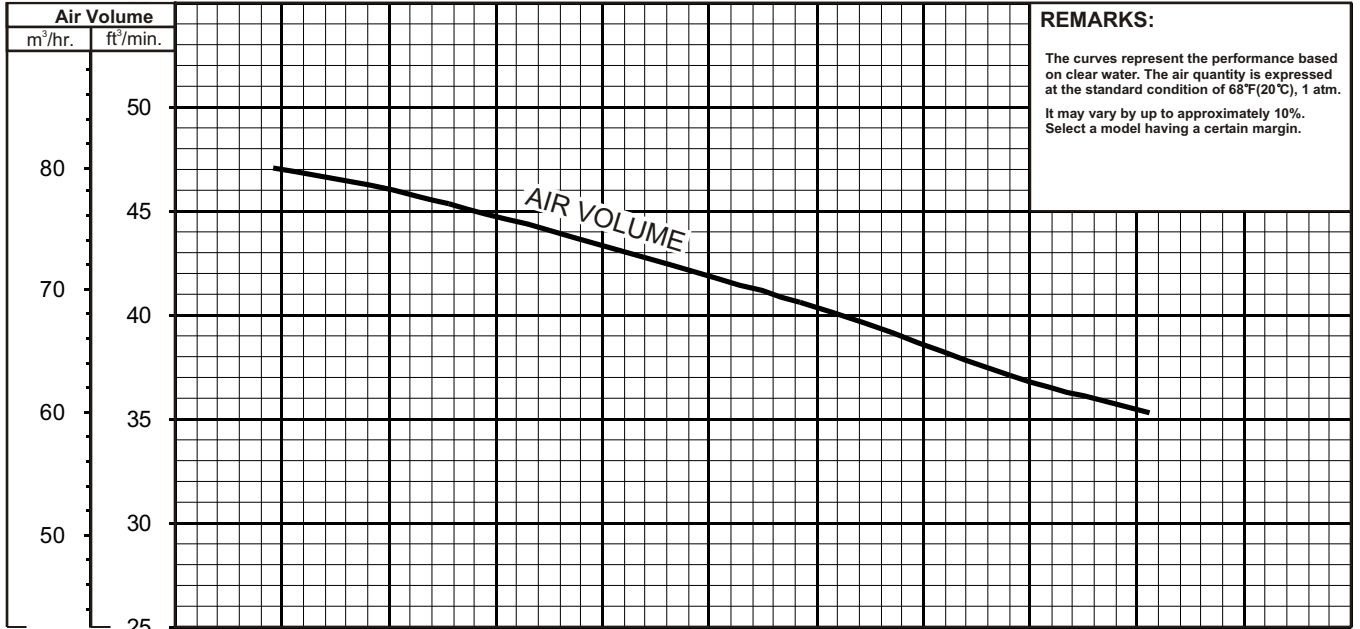




# TRN - SERIES SUBMERSIBLE - AERATOR

# PERFORMANCE CURVE

MODEL	AIR INLET BORE	HP	KW	RPM	SOLIDS DIA	LIQUID	SG.	VISCOSITY	TEMP.
50TRN43.7-62	2" / 50mm	5	3.7	1690	0.472"/12mm	Water	1.0	1.123 cSt.	68°F
MIXING AREA	MAX. DEPTH	PHASE	VOLTAGE	AMPERAGE	HZ	STARTING METHOD	INS. CLASS		
414 ft <sup>2</sup> / 38.5 m <sup>2</sup>	13.1 ft / 4.0 m	3	208-230 / 460	xxx-15.0 / 7.3	60	Direct On Line	F		
CURVE No.	DATE	PHASE	VOLTAGE	AMPERAGE	HZ	STARTING METHOD	INS. CLASS		
-	-	-	-	-	-	-	-		



**REMARKS:**  
The curves represent the performance based on clear water. The air quantity is expressed at the standard condition of 68°F(20°C), 1 atm. It may vary by up to approximately 10%. Select a model having a certain margin.

