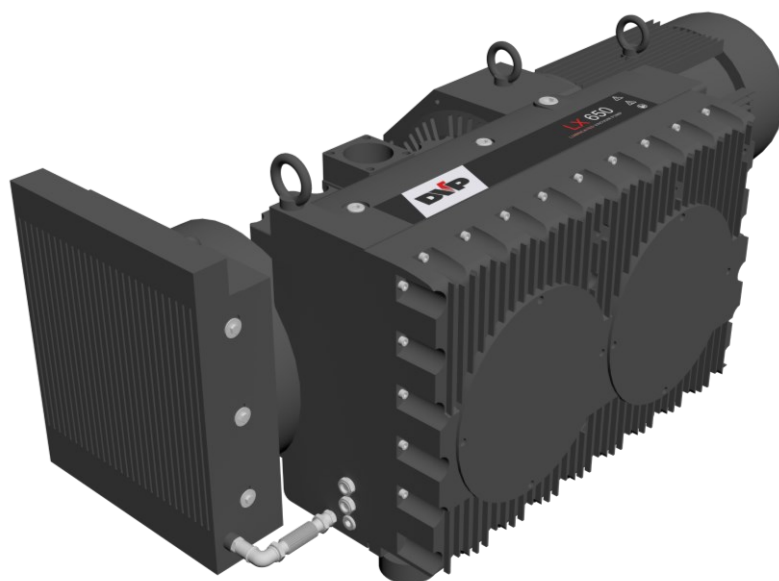


LX 550 – LX 650

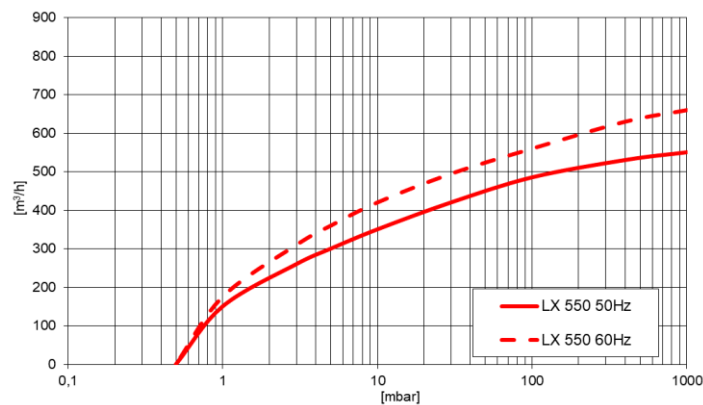
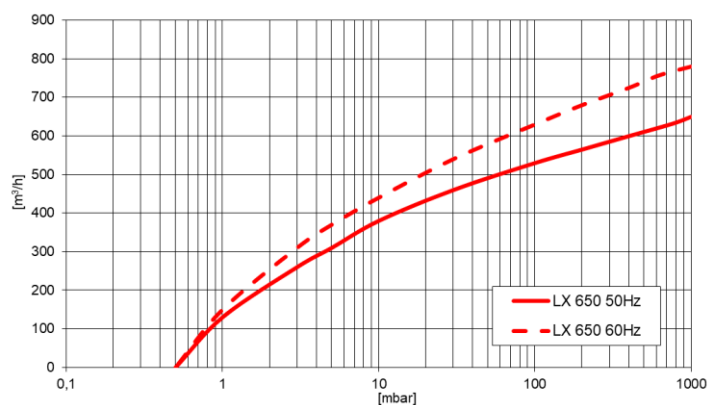
OIL-LUBRICATED ROTARY VANE VACUUM PUMP



TECHNICAL DATA

		LX 550		LX 650	
CODE		9603046		9603047	
FREQUENCY	Hz	50	60	50	60
NOMINAL CAPACITY	m ³ /h	550	660	650	780
TOTAL FINAL PRESSURE (Abs)	mbar –hPa	0,5		0,5	
Continuous-duty Working Range (Abs)	mbar –hPa	200 ÷ 0,5		200 ÷ 0,5	
MOTOR POWER	kW	15	18	15	18
OIL QUANTITY (MIN - MAX)	dm ³	16			
OIL TYPE	COD. DVP	SW 100			
NOISE LEVEL (UNI EN ISO 2151 – 3db)	dB (A)	82		83	
WEIGHT	Kg	436		459	

GRAPHS

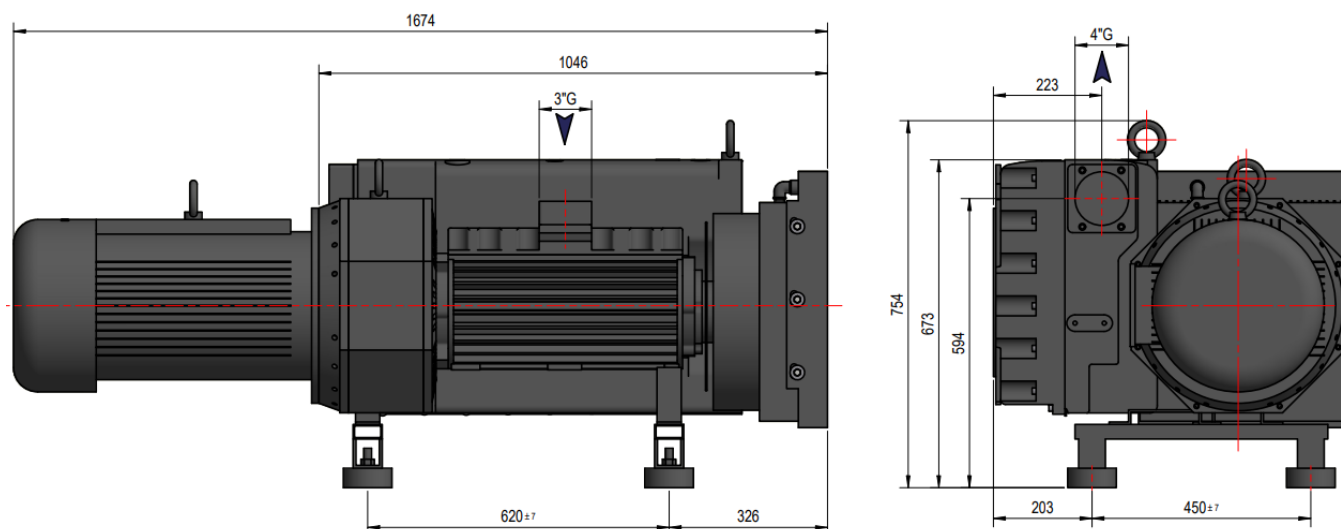


NOTE: Graphs show inlet pressure at temperature of 20°C (tolerance ±10%)

LX 550 – LX 650

OIL-LUBRICATED ROTARY VANE VACUUM PUMP

DIMENSIONS



MOTORS

LX 550 [3 phase]

ID	POWER [kW]	TENSION	FREQUENCY	EFFICIENCY	RPM
SR	15	Δ400/Y690	50	IE3	1465
	18	Δ480/Y830	60	IE3	1758
SG	18,5	Δ400/Y690	50	IE3	1470
		Δ460/Y795	60		1765

UL

LX 650 [3 phase]

ID	POWER [kW]	TENSION	FREQUENCY	EFFICIENCY	RPM
SR	15	Δ400/Y690	50	IE3	1465
	18	Δ480/Y830	60	IE3	1758
SG	18,5	Δ400/Y690	50	IE3	1470
		Δ460/Y795	60		1765

UL

LX 550 – LX 650

OIL-LUBRICATED ROTARY VANE VACUUM PUMP

ACCESSORIES

		Code
1	FCM FILTER	9001041
2	FITTING	2103126
3	REDUCTION	2001049
4	NUT	0202004
5	VACUUM GAUGE	9009003
6	NIPPLES	2201019
7	CURVE	2101038
8	LEVEL SWITCH	9013021
9	T-FITTING	2106088
10	NIPPLES	2201019
11	PRESSURE GAUGE FCI	9014003
12	REDUCTION	2001012
13	THERMOSTAT	9019004

