

Weights and Dimensions

Compressor Systems

BOGE Type Standard	W x D x H mm	Weight kg
ASO 260	765x408x582	69
ASO 370	765x408x582	69
ASO 480	765x408x582	70

BOGE Type Super-silenced	W x D x H mm	Weight kg
ASOL 260	915x480x730	121
ASOL 370	915x480x730	121
ASOL 480	915x480x730	123

Compressor Units

BOGE Type Standard	W x D x H mm	Weight kg
BSO 260/150	1425x535x1045	133
Super-silenced		
BSOL 260/150	1425x535x1232	180

BOGE Type Standard	W x D x H mm	Weight kg
BSO 370/150	1695x535x1045	133
Super-silenced		
BSOL 370/150	1425x535x1232	180

BOGE Type Standard	W x D x H mm	Weight kg
BSO 480/150	1470x600x1190	133
Super-silenced		
BSOL 480/150	1470x600x1340	180

Compressor Duplex Package

BOGE Type Standard	W x D x H mm	Weight kg
BSO 260/270 D	1825x700x1225	240
Super-silenced		
BSOL 260/270 D	1965x605x1340	335

BOGE Type Standard	W x D x H mm	Weight kg
BSO 370/270 D	1825x700x1225	240
Super-silenced		
BSOL 370/270 D	1965x605x1340	335

BOGE Type Standard	W x D x H mm	Weight kg
BSO 480/270 D	1825x700x1225	240
Super-silenced		
BSOL 480/270 D	1965x605x1340	335

Compressor Unit with Twin Receivers

BOGE Type Standard	W x D x H mm	Weight kg
BSO 480	780x530x930	110

BOGE Type Super-silenced	W x D x H mm	Weight kg
BSOL 480	940x600x1230	210

Compressor Station with Twin Receivers and Membrane Dryer

BOGE Type Standard	W x D x H mm	Weight kg
BSO 480 DM	780x535x930	115

BOGE Type Super-silenced	W x D x H mm	Weight kg
BSOL 480 DM	940x600x1230	215