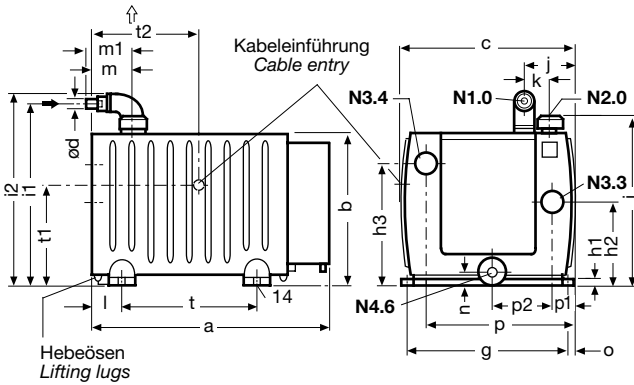
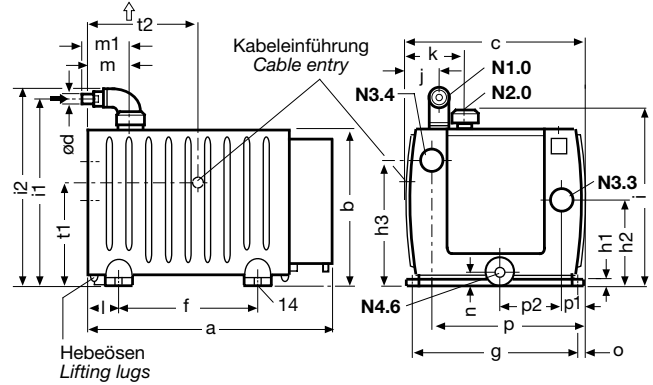


## 2BL2 041 - 341

### 2BL2 041 - 2BL2 101



### 2BL2 141

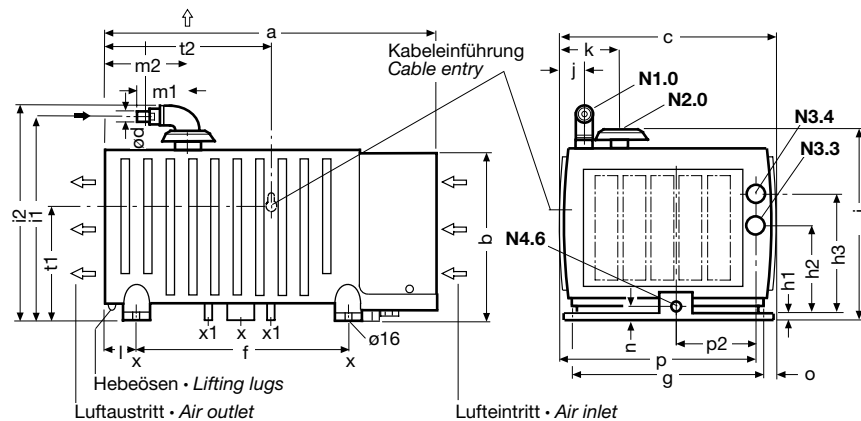


- N1.0** Saugstutzen · Suction port
- N2.0** Abluftstutzen · Discharge air flange
- N3.3** Anschluss Zu- oder Ablaufregler  
Inlet or outlet regulator connection
- N3.4** Einfüllöffnung · Filler opening
- N4.6** Entleerungsöffnung · Drain opening

	a	b	c	f	g	h1	h2	h3	i1	i2	j	k	l	m1
	[mm]													
<b>Vakuumpumpen • Vacuum pumps</b>														
<b>2BL2 041</b>	602	390	432	345	370	25	210	272	463	486	121	70	80	122
<b>2BL2 061</b>	743	436	572	450	495	25	218	278	522	553	178	108	85	162
<b>2BL2 101</b>	761	436	572	450	495	25	218	278	522	553	178	108	85	162
<b>2BL2 141</b>	920	511	682	570	585	25	179	239	605	636	104	174	90	225

	m2	n	o	p	p1	p2	t1	t2	d (N1.0)	N3.3	N3.4	N4.6
	[mm]								[" x mm]		["]	
<b>Vakuumpumpen • Vacuum pumps</b>												
<b>2BL2 041</b>	116	40	36	380	63	148	255	274	R¾ (30)	S56 x 4	S56 x 4	G1
<b>2BL2 061</b>	120	35	39	514	108	180	314	342	R1¼ (50)	S56 x 4	S56 x 4	G1
<b>2BL2 101</b>	120	35	39	514	108	180	314	342	R1¼ (50)	S56 x 4	S56 x 4	G1
<b>2BL2 141</b>	162	35	49	601	81	341	367	419	R1¼ (50)	S56 x 4	S56 x 4	G1

### 2BL2 251 - 341



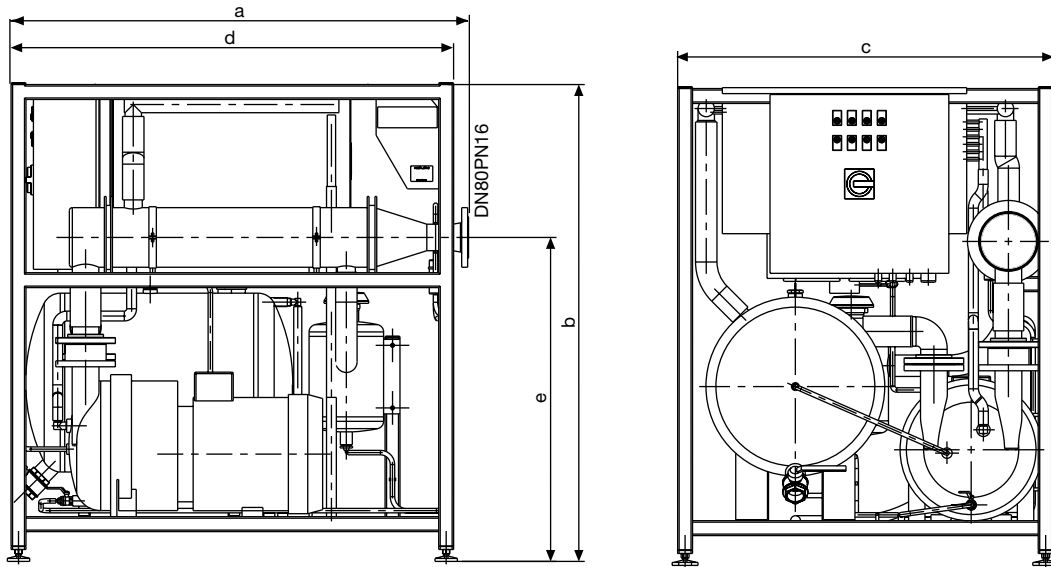
- N1.0** Saugstutzen · Suction port
- N2.0** Abluftstutzen · Discharge air flange
- N3.3** Anschluss Zu- oder Ablaufregler  
Inlet or outlet regulator connection
- N3.4** Einfüllöffnung · Filler opening
- N4.6** Entleerungsöffnung · Drain opening
- x** Auflagepunkte · Supporting points
- x1** Zusätzliche Auflagepunkte  
bei 2BL2 341  
Additional supporting points  
for the 2BL2 341 model

	a	b	c	f	g	h1	h2	h3	i	i1	i2	j	k
	[mm]												
<b>Vakuumpumpen • Vacuum pumps</b>													
<b>2BL2 251 - 2BL2 341</b>	1100	636	841	755	715	30	215	295	710	747.5	788	118	243

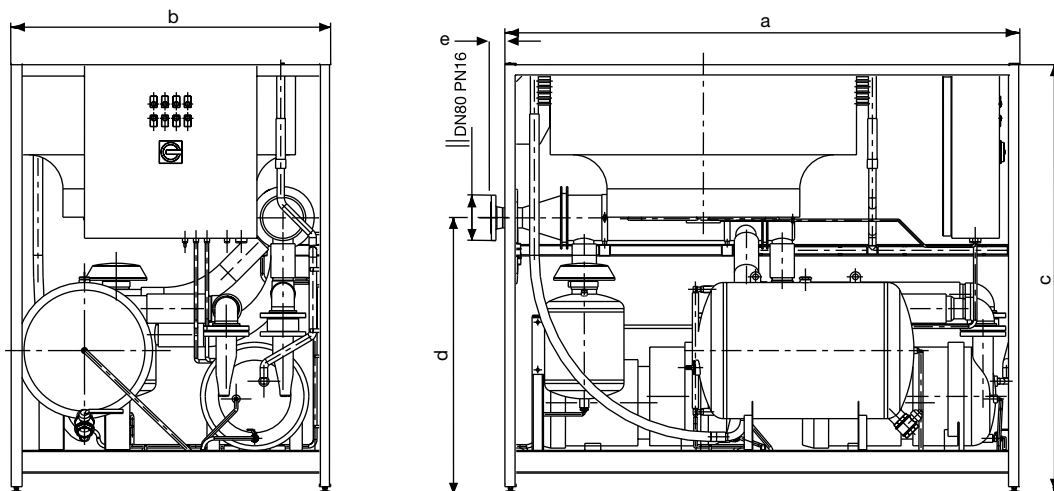
	l	m1	m2	n	o	p	p2	t1	t2	d (N1.0)	N3.3	N3.4	N4.6	
	[mm]									["]		[" x mm]		["]
<b>Vakuumpumpen • Vacuum pumps</b>														
<b>2BL2 251 - 2BL2 341</b>	90	176	306	35	63	753	332,5	406	607,5	R2	S56 x 4	S56 x 4	G1	

2BL2501-0K



	a	b	c	d	e
	[mm]				
<b>Vakuumpumpen • Vacuum pumps</b>					
2BL2501-0K	1535	1600	1260	1485	1087

2BL2801-0K, 2BL2901-0K

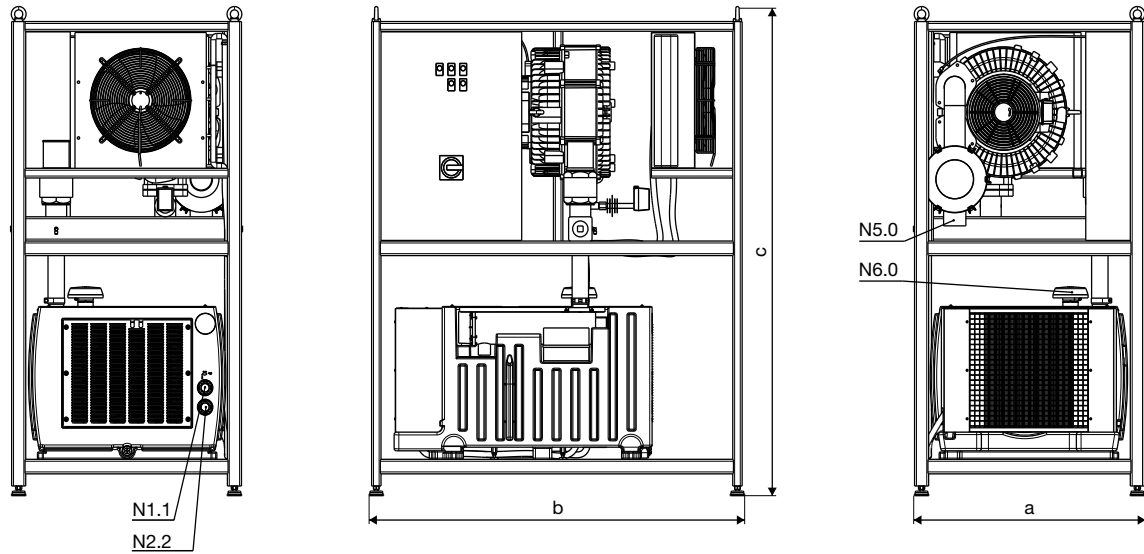


	a	b	c	d	e
	[mm]				
<b>Vakuumpumpen • Vacuum pumps</b>					
2BL2801-0K, 2BL2901-0K	2270	1410	1895	1220	63

# L-BL2 Split

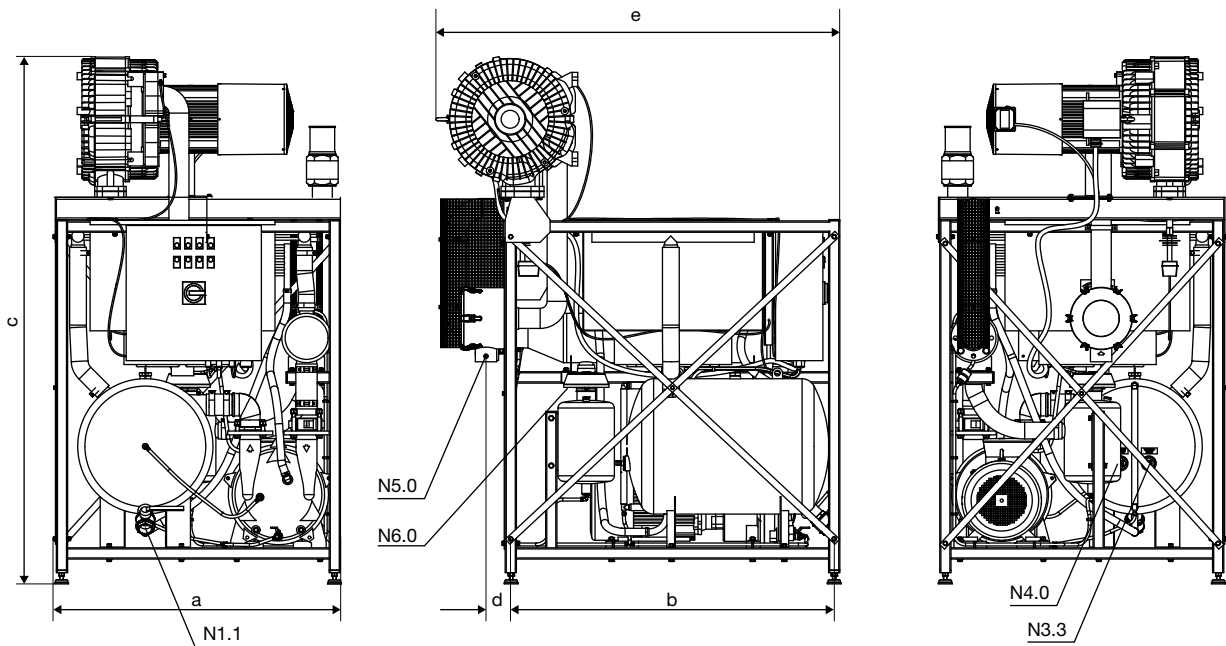
## 2SC2 341..., 2SC2 501...

### 2SC2 341...



Bestell-Nr.				Einfüllöffnung	Zu- oder Ablaufregler	Prozesslufteintritt	Prozessluftaustritt
Order No.				Filler opening	Intake or outlet regulator	Processing air inlet	Processing air outlet
	a	b	c	N1.1	N2.2	N5.0	N6.0
	[mm]						
<b>Vakuumpumpen • Vacuum pumps</b>							
2SC2 341...	982	1602	2010	-	-	ISO 228-G3	-

### 2SC2 501...



Bestell-Nr.						Entleerung	Wasseraustritt	Wassereintritt	Prozesslufteintritt	Prozessluftaustritt
Order No.						Drain	Water outlet	Water inlet	Processing air inlet	Processing air outlet
	a	b	c	d	e	N1.1	N4.0	N3.3	N5.0	N6.0
	[mm]						[mm]			
<b>Vakuumpumpen • Vacuum pumps</b>										
2SC2 501...	1272	1433	2340	112	1785	ISO 228-G2	14	14	ISO 228-G3	-