

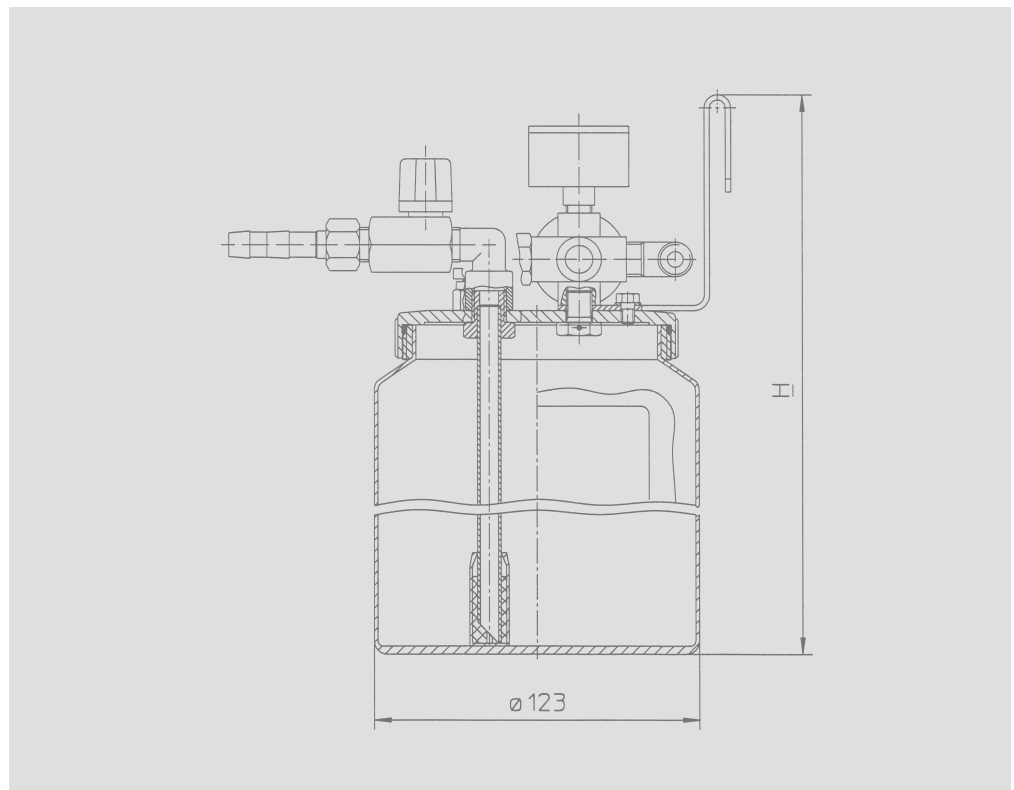
Material feed containers

Pressure feeding  
containers



**Mini material pressure feeding  
containers 1 litre**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

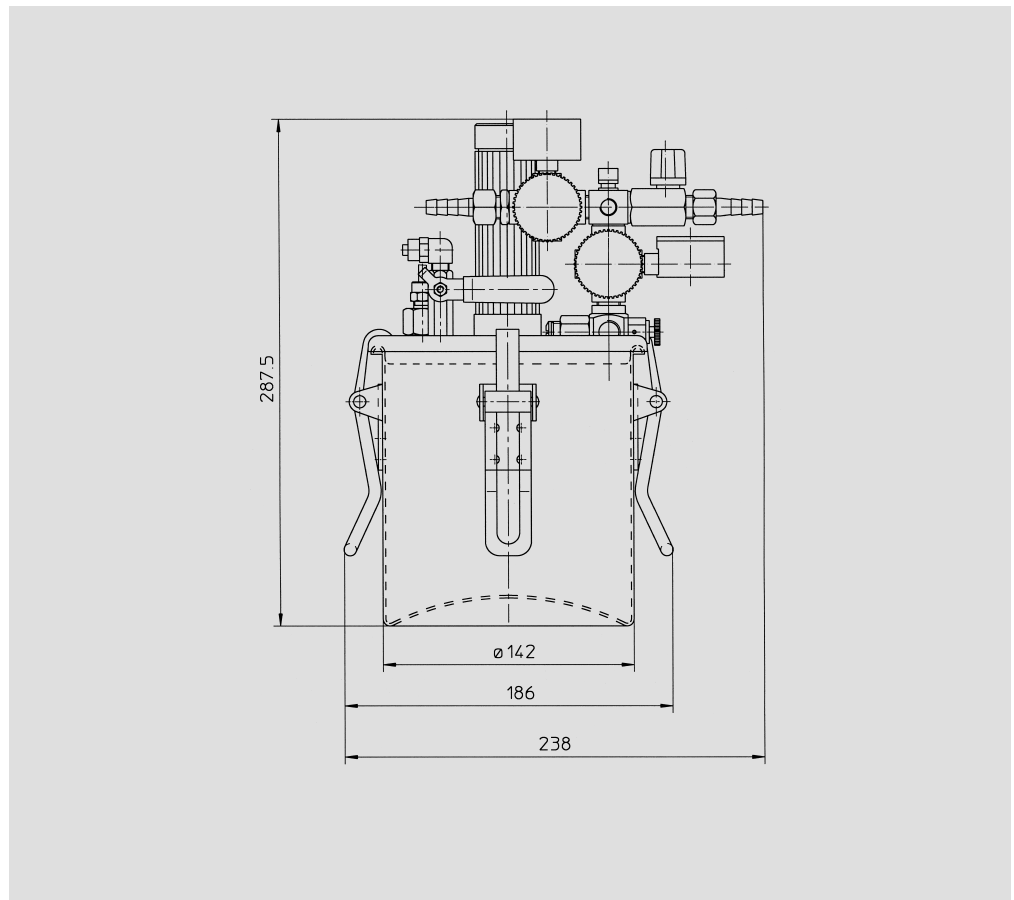
**Technical data**

Max. operating pressure: ..... 3 bar  
Max. operating temperature: ..... 50°C  
Air connection: ..... hose, inner dia. 8/9  
Material connection: ..... hose, inner dia. 10/11  
Weight: ..... approx. 1.3 kg

### Material pressure feeding containers 2 litres, stainless steel

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

In terms of material and design, the Krautzberger range of material pressure feeding containers meets the highest standards of trade and industry. The standard stainless steel design and a wide range of extension options permit their use in many areas of application. The fast-clamp closures ensure fast and safe opening of containers. Compressed air and electric stirring tools can be mounted on the container cover, as can various air and material exits or filling level monitoring systems.

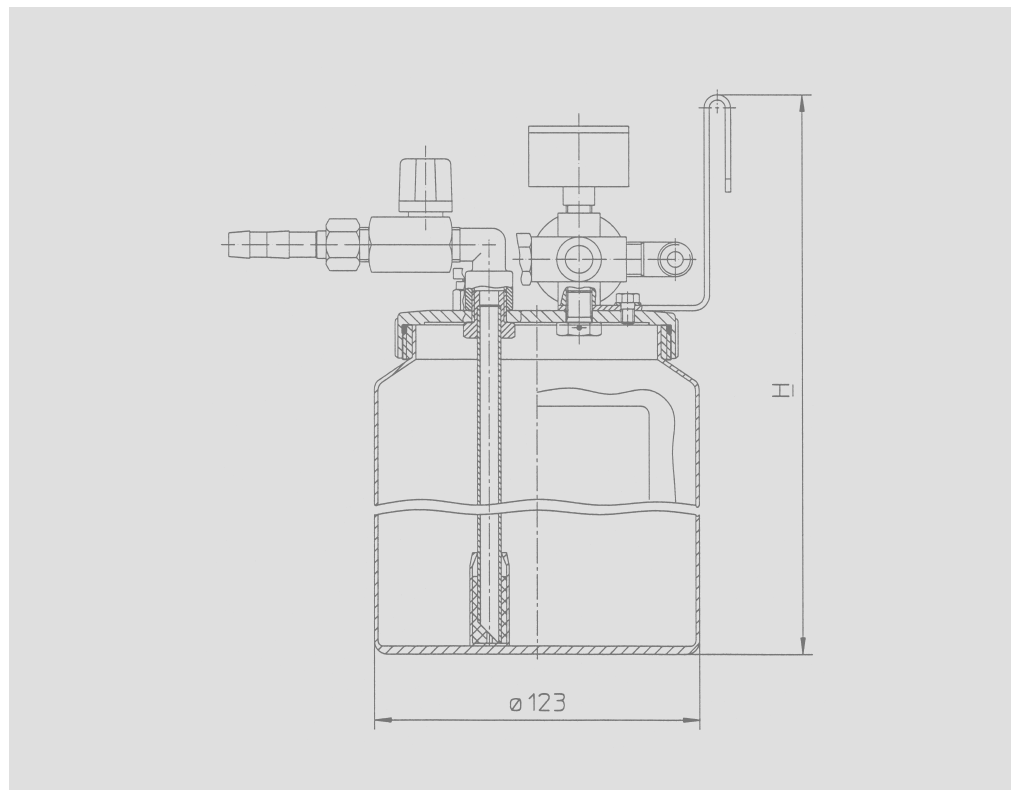


### Technical data

Max. operating pressure: .....	2.5 bar
Max. operating temperature: .....	50 °C
Air connection, internal hose: .....	dia. 8/9
Material connection, internal hose: .....	PI-6
Weight, depending on equipment: .....	2.4-4.3 kg

**Mini material pressure feeding  
containers 2 litres**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

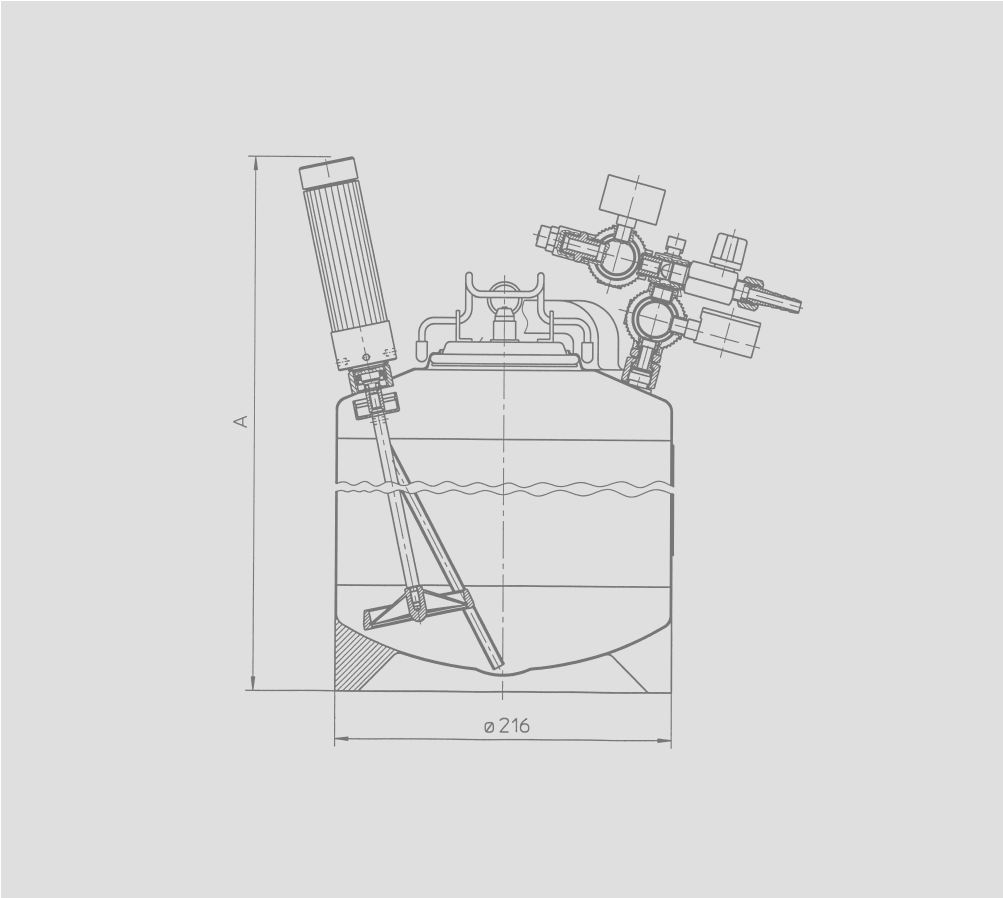
**Technical data**

Max. operating pressure: ..... 3 bar  
Max. operating temperature: ..... 50°C  
Air connection: ..... hose, inner dia. 8/9  
Material connection: ..... hose, inner dia. 10/11  
Weight: ..... approx. 1.4 kg

**Material pressure feeding  
containers**  
**5 litres, stainless steel**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

In terms of material and design, the Krautzberger range of material pressure feeding containers meets the highest standards of trade and industry. The standard stainless steel design and a wide range of extension options permit their use in many areas of application. The fast-clamp closures ensure fast and safe opening of containers. Compressed air and electric stirring tools can be mounted on the container cover, as can various air and material exits or filling level monitoring systems.



Version	Capacity	Operating pressure	Order no.
With top material insert	5 l	max. 6 bar	5705-000
With bottom material insert R 1/2"	5 l	max. 6 bar	5725-000

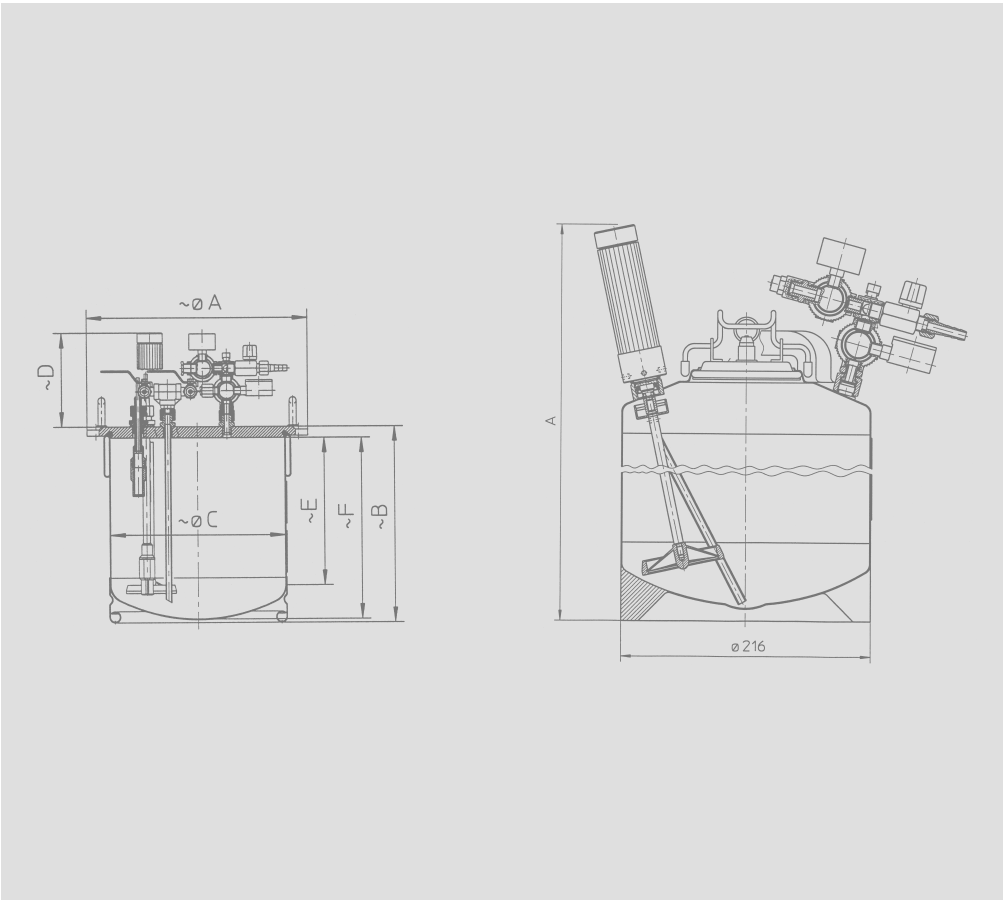
**Technical data**

Max. operating pressure: ..... 6 bar  
Max. operating temperature: ..... 50 °C  
Air connection, internal hose: ..... dia. 8/9  
Material connection, internal hose: ..... dia.10/11  
Weight, depending on equipment: ..... 3-4 kg

**Material pressure feeding  
containers**  
**10 litres, stainless steel**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

In terms of material and design, the Krautzberger range of material pressure feeding containers meets the highest standards of trade and industry. The standard stainless steel design and a wide range of extension options permit their use in many areas of application. The fast-clamp closures ensure fast and safe opening of containers. Compressed air and electric stirring tools can be mounted on the container cover, as can various air and material exits or filling level monitoring systems.



Version	Capacity	Operating pressure	Order no.
With top material insert	10 l	max. 6 bar	5710-000
With bottom material insert R 1/2"	10 l	max. 6 bar	5730-000
Stainless steel version	10 l	max. 6 bar	5707-000

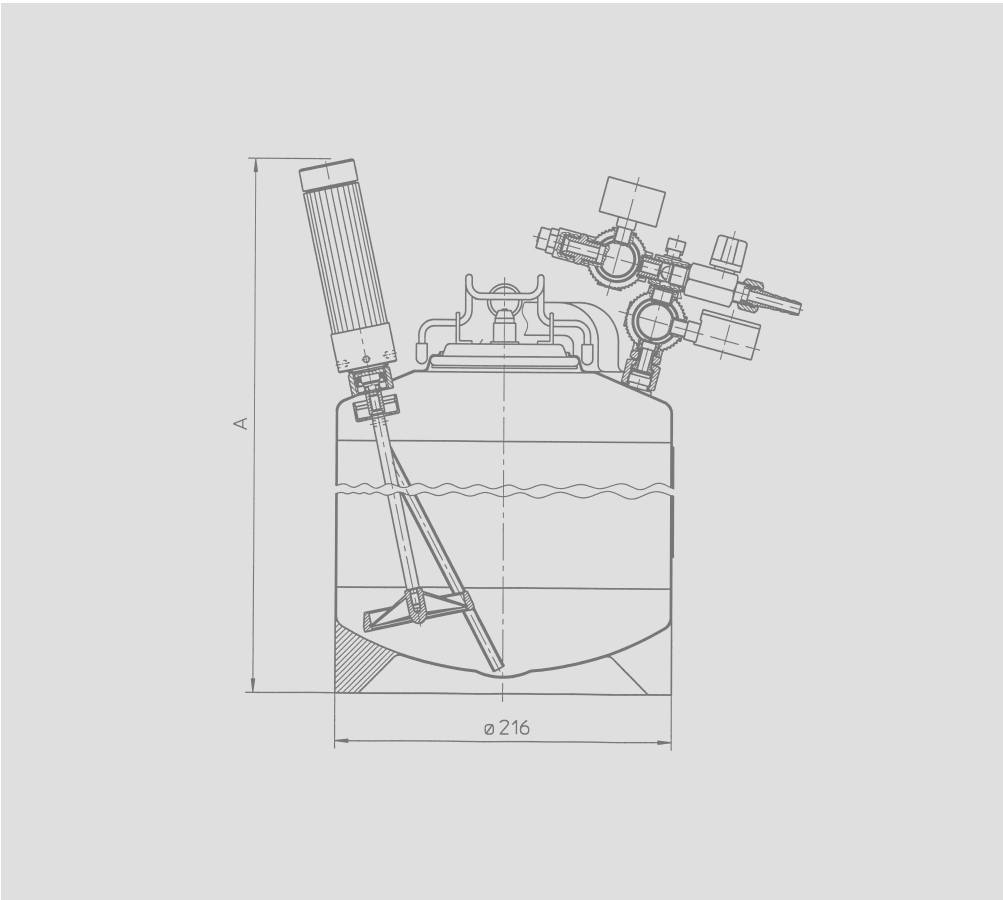
**Technical data**

Max. operating pressure: ..... 6 bar  
 Max. operating temperature: ..... 50 °C  
 Air connection, internal hose: ..... dia. 8/9  
 Material connection, internal hose: ..... dia.10/11  
 Material connection, two-fold: ..... dia. 8/9  
 Weight, depending on equipment: ..... 3.7-18 kg

**Material pressure feeding  
containers**  
**19 litres, stainless steel**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

In terms of material and design, the Krautzberger range of material pressure feeding containers meets the highest standards of trade and industry. The standard stainless steel design and a wide range of extension options permit their use in many areas of application. The fast-clamp closures ensure fast and safe opening of containers. Compressed air and electric stirring tools can be mounted on the container cover, as can various air and material exits or filling level monitoring systems.



Version	Capacity	Operating pressure	Order no.
With top material insert	19 l	max. 6 bar	5719-000
With bottom material insert R 1/2"	19 l	max. 6 bar	5739-000

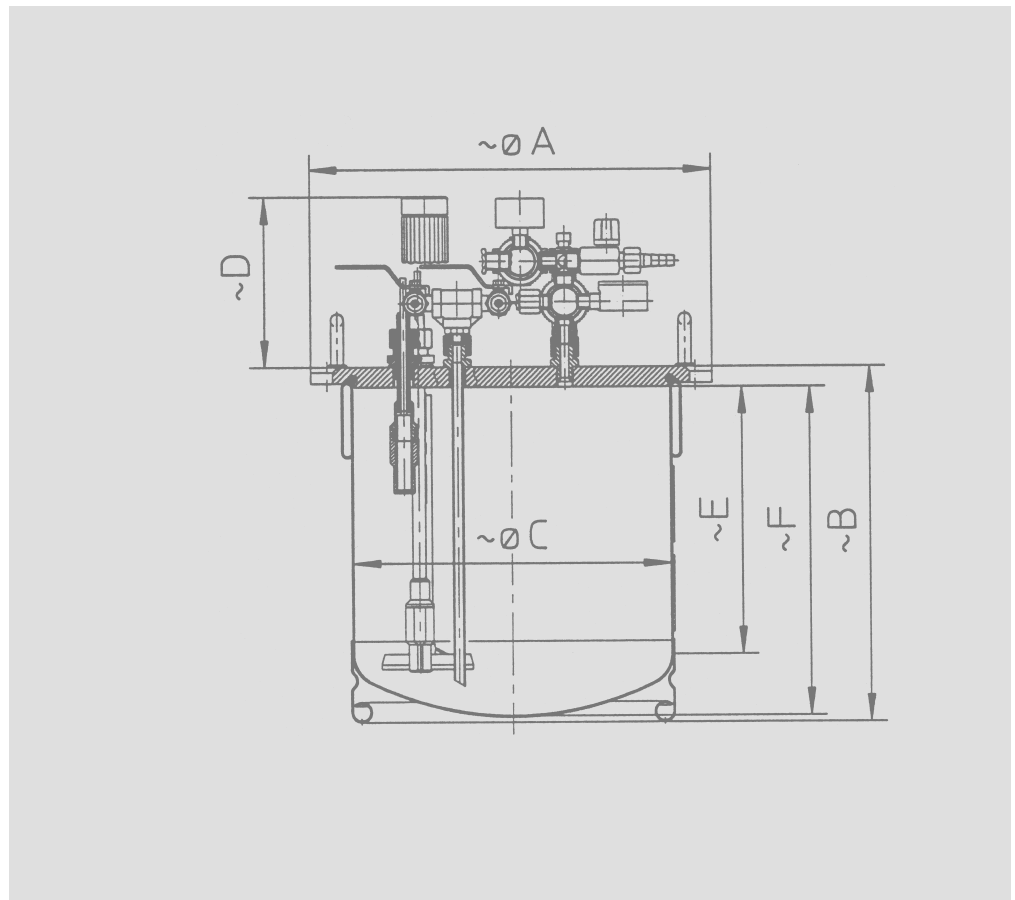
**Technical data**

Max. operating pressure: ..... 2.5 bar  
 Max. operating temperature: ..... 50 °C  
 Air connection, internal hose: ..... dia. 8/9  
 Material connection, internal hose: ..... dia. 10/11  
 Weight, depending on equipment: ..... 5.1-6 kg

### Material pressure feeding containers 20 litres, stainless steel

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

In terms of material and design, the Krautzberger range of material pressure feeding containers meets the highest standards of trade and industry. The standard stainless steel design and a wide range of extension options permit their use in many areas of application. The fast-clamp closures ensure fast and safe opening of containers. Compressed air and electric stirring tools can be mounted on the container cover, as can various air and material exits or filling level monitoring systems.



### Technical data

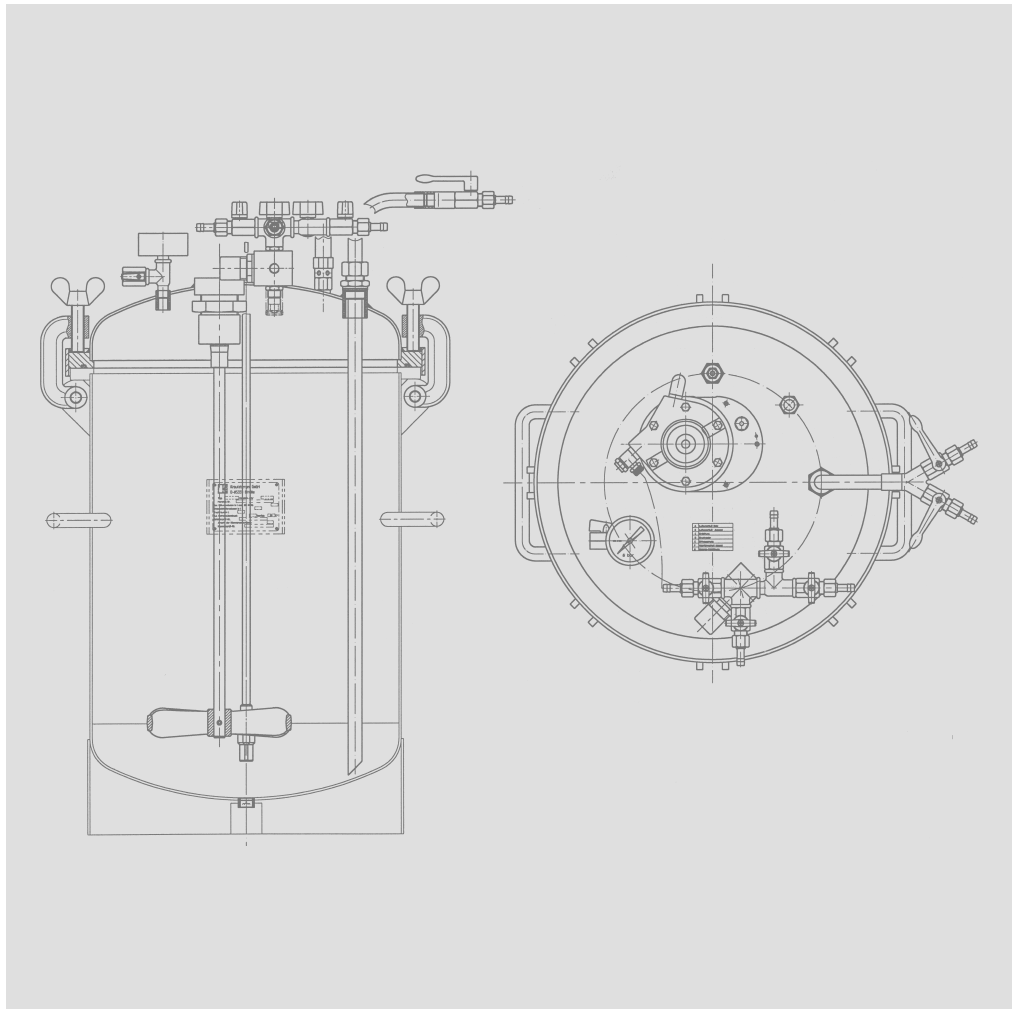
Max. operating pressure: .....	6 bar
Max. operating temperature: .....	50 °C
Air connection, internal hose: .....	dia. 8/9
Material connection, internal hose: .....	dia. 10/11
Material connection, two-fold: .....	dia. 8/9
Weight, depending on equipment: .....	17-25 kg



**Material pressure feeding  
containers 50 litres, Hobbock,  
2.5 bar**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

These material pressure feeding containers are made of thick sheet steel and hot-galvanised inside and out. The containers are equipped with easy-to-operate clamp closures. The riser pipe is made of stainless steel. Standard equipment includes pressure regulator, pressure gauge, safety valve, a material connection and an air connection with ball valve. The insert containers are available in enamelled, galvanised or stainless steel versions. Hand-held, electric or compressed air stirrers are available for all containers.





Material feed containers

Pressure feeding  
containers

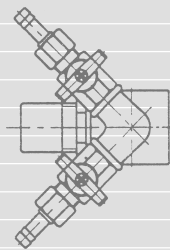
50 l hobcock

2.5 bar

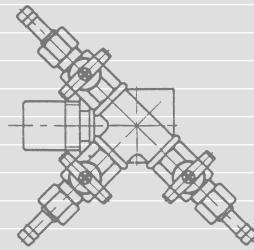
Order no. 200-0157

Material feed containers	Steel, galvanised	Stainless steel		
	x	+		
Lid seal	EPDM	NBR	PE	Viton
	x	+	+	+
Material outlet, single	Brass	Stainless steel		
DN 8/9 with hose nozzle	x	+		
G 3/8" AG	+	+		
Material outlet, double	Brass	Stainless steel		
DN 8/9 with hose nozzle	+	+		
G 3/8" AG	+	+		
Material outlet, triple	Brass	Stainless steel		
DN 8/9 with hose nozzle	+	+		
G 3/8" AG	+	+		
Stirrer opening	closed	Opening for stirrer*	Opening for level probe	Opening for filling connection
	x	+	+	+
Air fitting with container pressure regulator, 2.5 bar without spraying air regulator	DIN 8/9 with hose nozzle			
Single spraying air outlet	+			
Double spraying air outlet	+			
Air fitting with container pressure regulator, 2.5 bar with two spraying air regulators, 6 bar	DIN 8/9 with hose nozzle		G3/8" AG	
Double spraying air outlet	+		+	
Air fitting with container pressure regulator, 6 bar without spraying air regulator	DIN 8/9 with hose nozzle		G3/8" AG	
Single spraying air outlet	x		+	
Double spraying air outlet	+		+	
Triple spraying air outlet	+		+	
Air fitting with container pressure regulator, 6 bar with one spraying air regulator, 6 bar	DIN 8/9 with hose nozzle		G3/8" AG	
Single spraying air outlet	+		+	
Single spraying air outlet, separate air outlet for compressed air stirrer	+		+	
Double spraying air outlet	+		+	
Double spraying air outlet, separate air outlet for compressed air stirrer	+		+	
Triple spraying air outlet	+		+	
Triple spraying air outlet, separate air outlet for compressed air stirrer	+		+	
Air fitting with container pressure regulator, 6 bar with two spraying air regulators, 6 bar	DIN 8/9 with hose nozzle		G3/8" AG	
Double spraying air outlet	+		+	
Level probe opening	Closed	Opening for level probe		
	x	+		
Insert container	without	Insert container made of stainless steel		
	x	+		
Follow-up plate	without	Follow-up plate made of stainless steel		
	x	+		
* For stirrers, see "Accessories", max. shaft length: 518 mm, max. stirrer blade dia.: 185 mm				

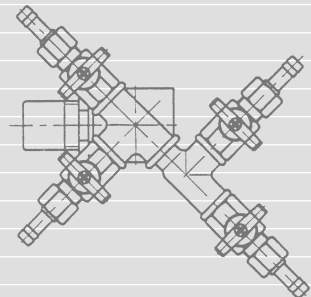
Subject to change



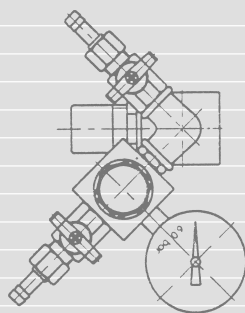
Container pressure  
regulator, 6 bar  
without spraying air  
regulator  
single



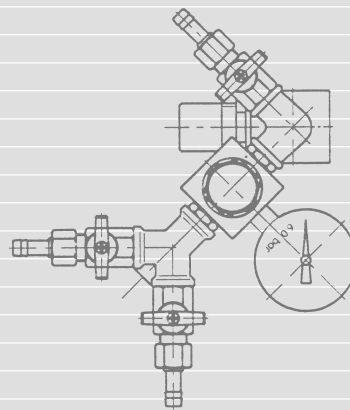
Container pressure  
regulator, 6 bar  
without spraying air  
regulator  
double



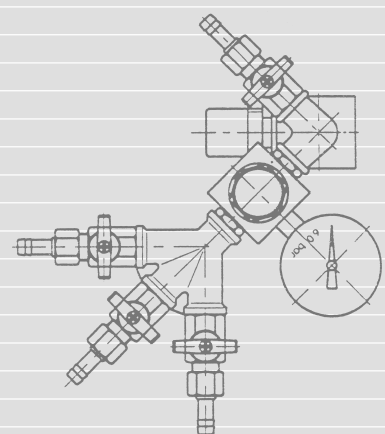
Container pressure  
regulator, 6 bar  
without spraying air  
regulator  
triple



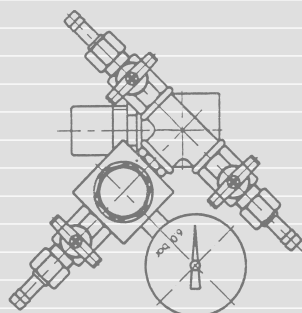
Container pressure  
regulator and spraying  
air regulator, 6 bar  
single



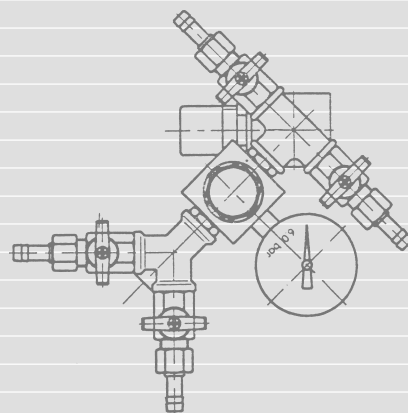
Container pressure  
regulator and spraying  
air regulator, 6 bar  
double



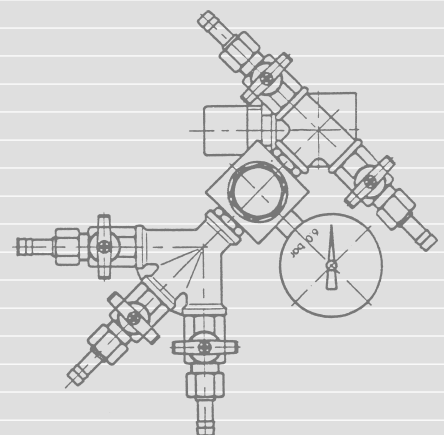
Container pressure  
regulator and spraying  
air regulator, 6 bar  
triple



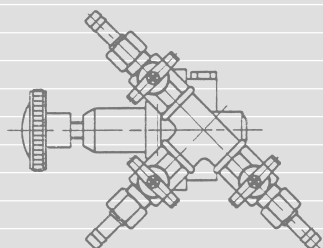
Container pressure  
regulator and spraying  
air regulator, 6 bar,  
for compressed air stirrer  
single



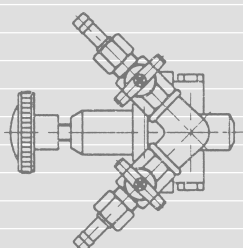
Container pressure  
regulator and spraying  
air regulator, 6 bar,  
for compressed air stirrer  
double



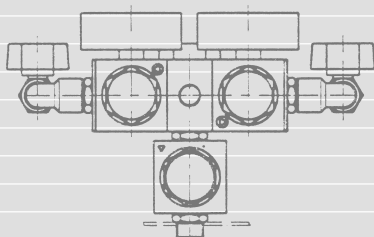
Container pressure  
regulator and spraying  
air regulator, 6 bar,  
for compressed air stirrer  
triple



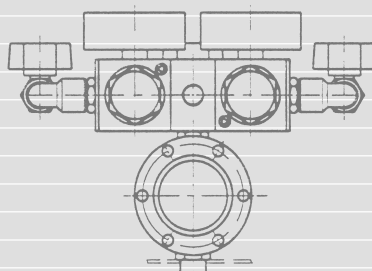
Container pressure regulator, 2.5 bar,  
(big diaphragm)  
without spraying air regulator,  
single



Container pressure regulator, 2.5 bar,  
(big diaphragm)  
without spraying air regulator,  
double



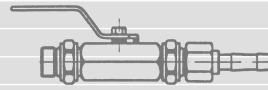
Container pressure regulator, 6 bar, and  
two spraying air regulators, 6 bar  
double



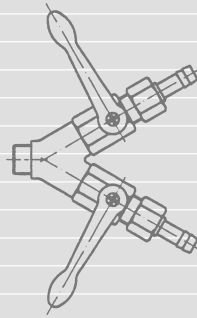
Container pressure regulator, 2.5 bar,  
(big diaphragm)  
and two spraying air regulators, 6 bar  
double



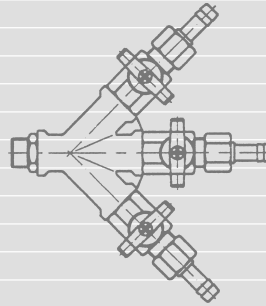
Material connection  
Brass, single



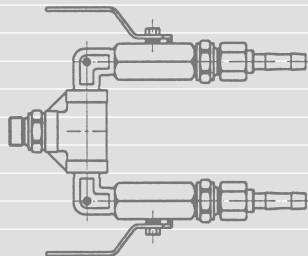
Material connection  
Stainless steel, single



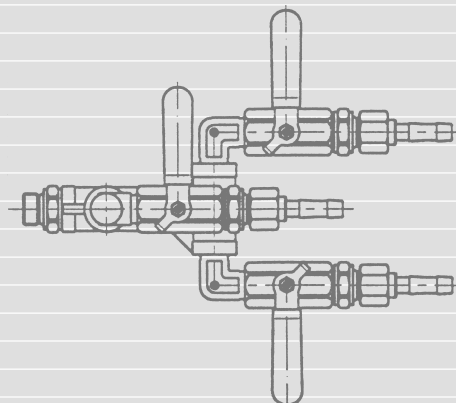
Material connection  
Brass, double



Material connection  
Brass, triple



Material connection  
Stainless steel, double

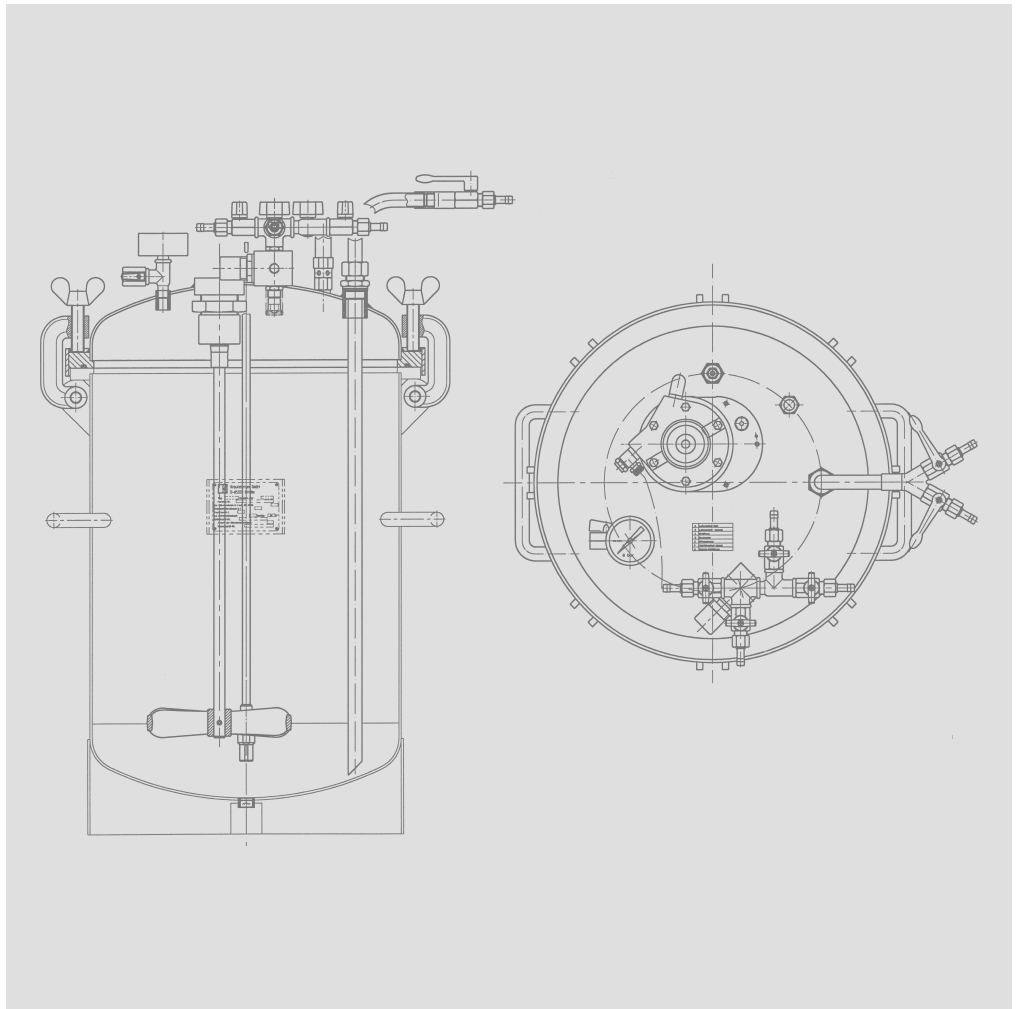


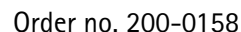
Material connection  
Stainless steel, triple

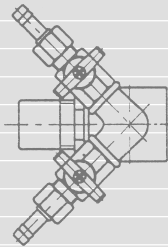
**Material pressure feeding  
containers 50 litres, Hobbock,  
6 bar**

Krautzberger material pressure feeding containers are ideal for use wherever large volumes of material are processed continuously. Depending on size and type, the containers can also be used to feed more than one spray gun. The wide selection of containers offers the optimum tank for any kind of operation. Krautzberger material pressure feeding containers are available with capacities from 1 litre to 100 litres; special sizes available on request.

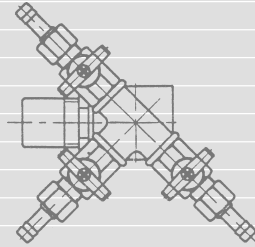
These material pressure feeding containers are made of thick sheet steel and hot-galvanised inside and out. The containers are equipped with easy-to-operate clamp closures. The riser pipe is made of stainless steel. Standard equipment includes pressure regulator, pressure gauge, safety valve, a material connection and an air connection with ball valve. The insert containers are available in enamelled, galvanised or stainless steel versions. Hand-held, electric or compressed air stirrers are available for all containers.



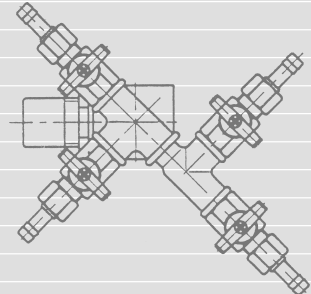
Subject to change



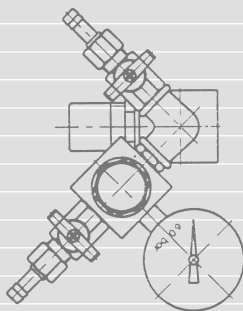
Container pressure  
regulator, 6 bar  
without spraying air  
regulator  
single



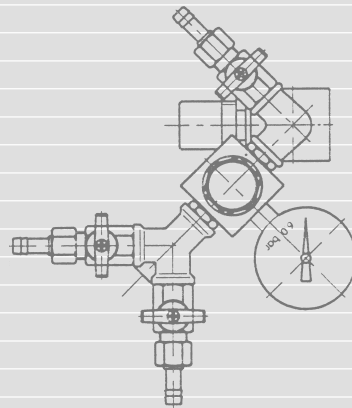
Container pressure  
regulator, 6 bar  
without spraying air  
regulator  
double



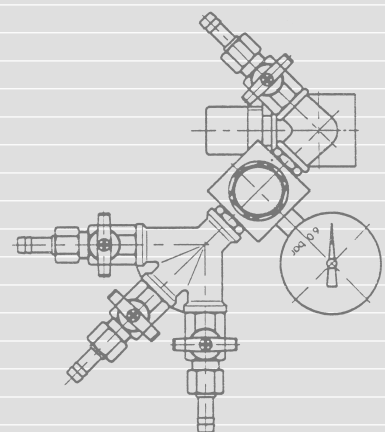
Container pressure  
regulator, 6 bar  
without spraying air  
regulator  
triple



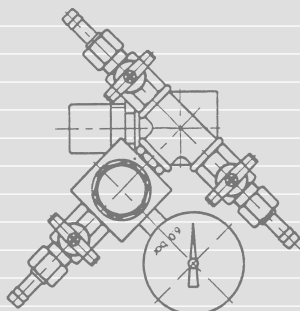
Container pressure  
regulator and spraying  
air regulator, 6 bar  
single



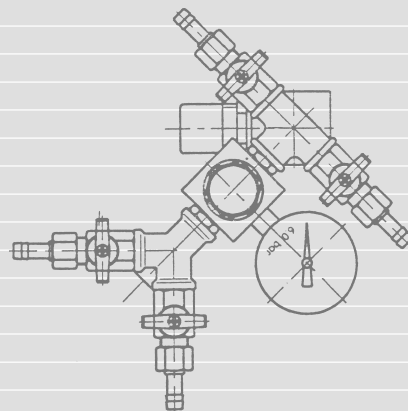
Container pressure  
regulator and spraying  
air regulator, 6 bar  
double



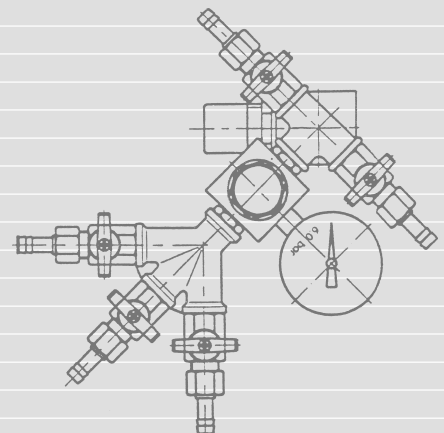
Container pressure  
regulator and spraying  
air regulator, 6 bar  
triple



Container pressure  
regulator and spraying  
air regulator, 6 bar,  
for compressed air stirrer  
single

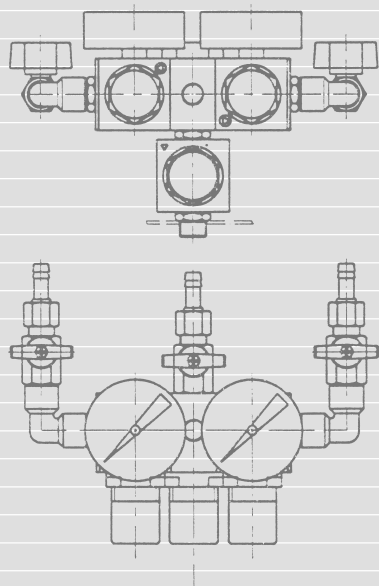


Container pressure  
regulator and spraying  
air regulator, 6 bar,  
for compressed air stirrer  
double

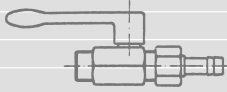


Container pressure  
regulator and spraying  
air regulator, 6 bar,  
for compressed air stirrer  
triple

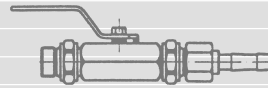




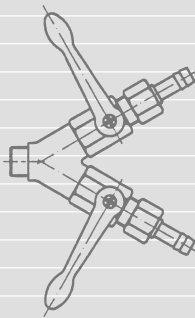
Container pressure regulator, 6 bar,  
and two spraying air regulators, 6 bar  
double



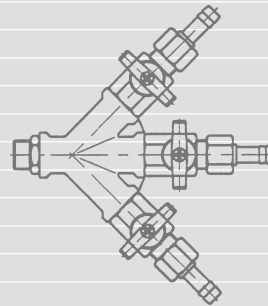
Material connection  
Brass, single



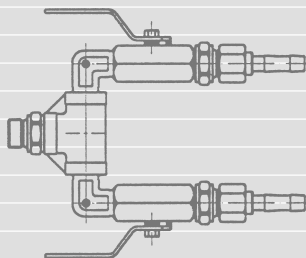
Material connection  
Stainless steel, single



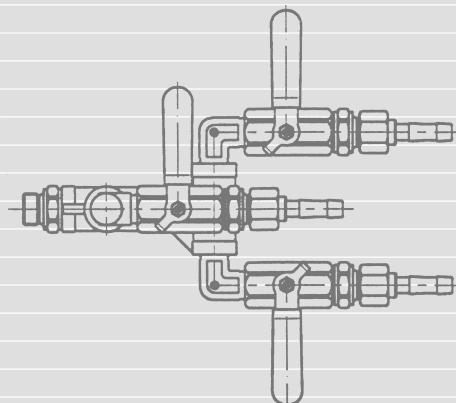
Material connection  
Brass, double



Material connection  
Brass, triple



Material connection  
Stainless steel, double



Material connection  
Stainless steel, triple

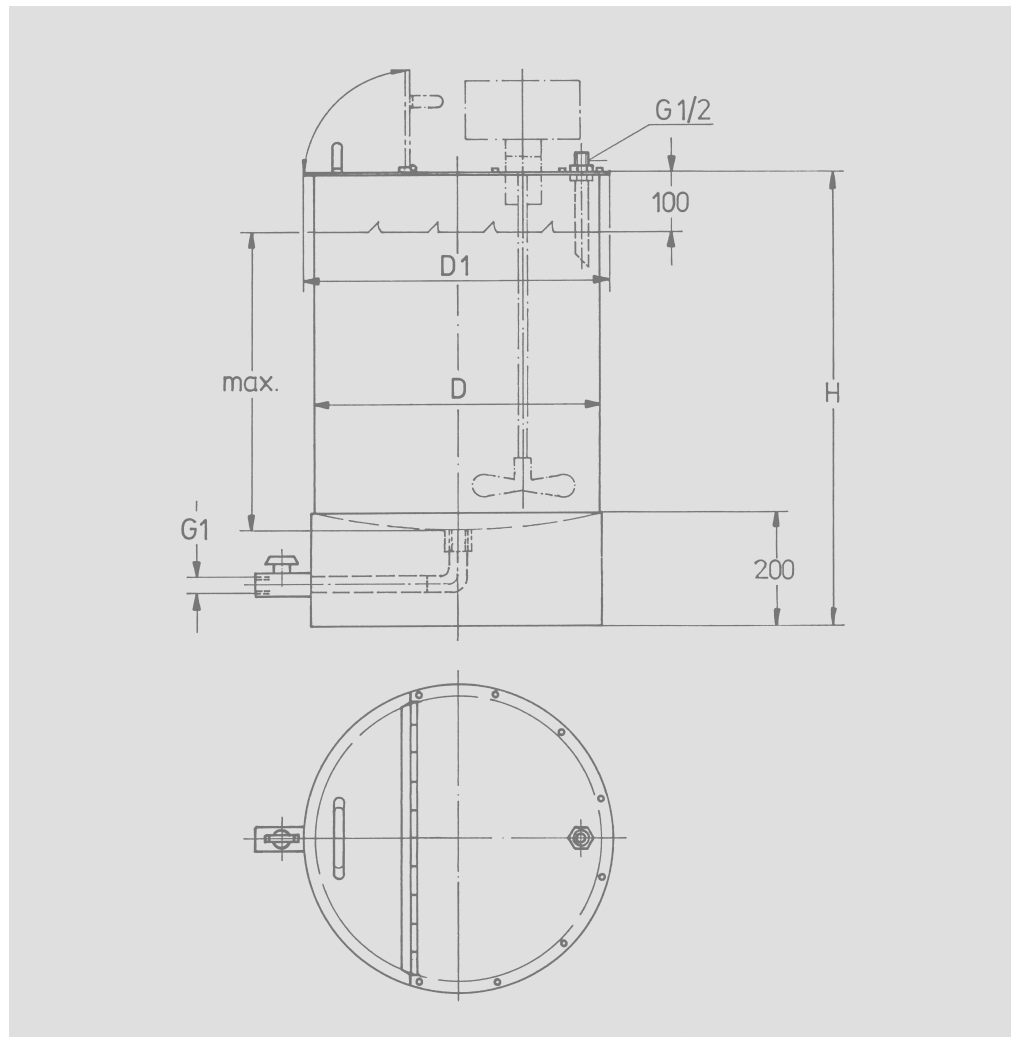




**Material feed containers  
50 – 500 litres,  
galvanised**

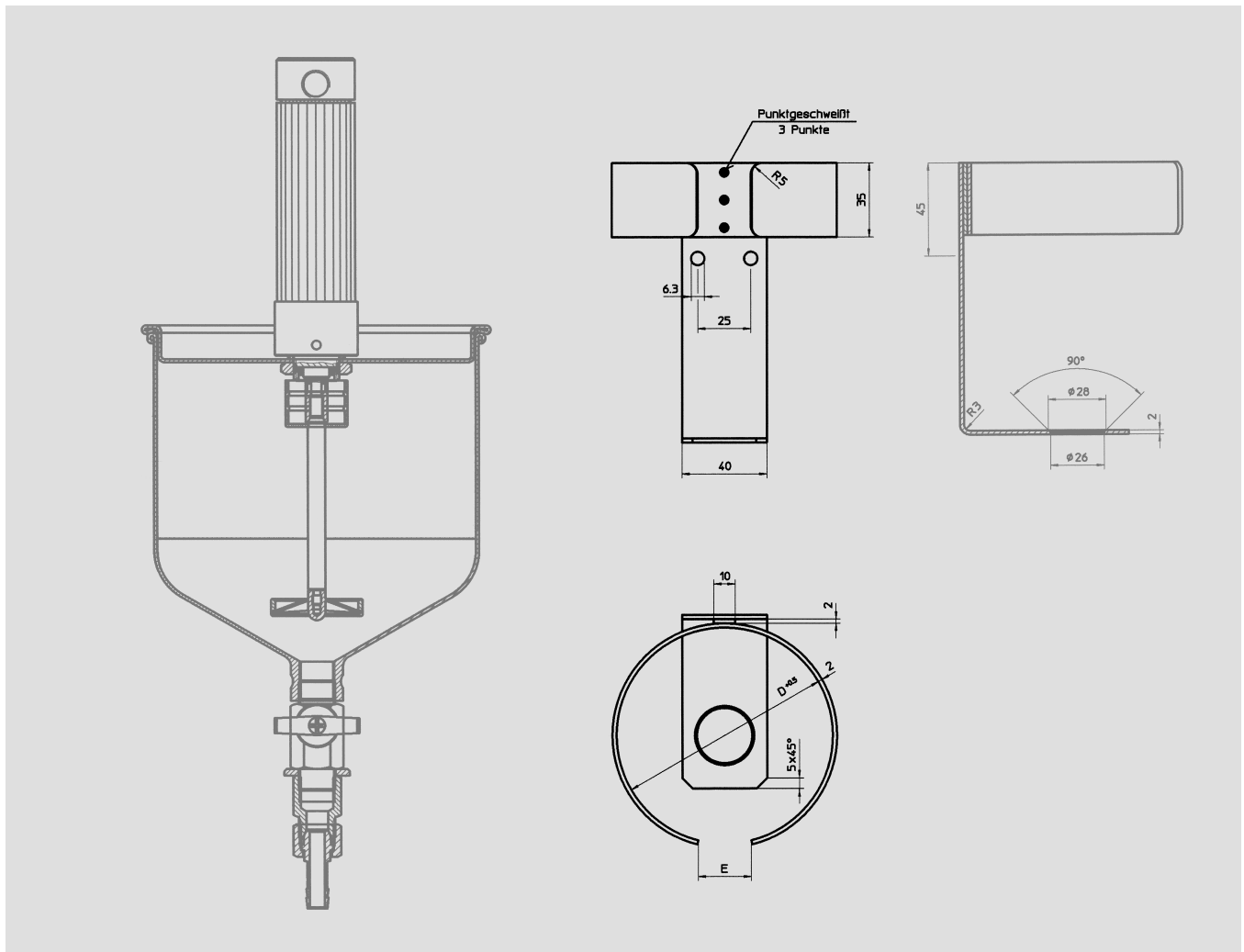
Krautzberger material feed containers are ideal for use when feed from small gravity or suction cups is too complicated, when feed from the original containers is not possible, or when the coatings to be sprayed require constant stirring. Galvanised sheet steel containers with effective capacities from 50 litres to 500 litres are available for this purpose.

Special sizes available on request. The containers are fitted with a screw-fixed cover on which pumps, stirrers, filling level monitoring systems etc. can be mounted. Filling is generally effected via a third-part opening in the cover. The container is drained via a mounted drain with shutoff tap.



**Pressureless containers**

Capacity effective	Container size			Sheet steel, galvanised	Stainless steel
	D	D1	H	Order no.	Order no.
50 l	400	440	700	090-1263	090-1253
100 l	500	540	800	090-1264	090-1254
150 l	600	640	850	090-1265	090-1255
200 l	650	690	900	090-1266	090-1256
250 l	700	740	950	090-1267	090-1257
300 l	700	740	1050	090-1268	090-1258
350 l	750	790	1050	090-1269	090-1259
400 l	800	840	1050	090-1270	090-1260
450 l	800	840	1150	090-1271	090-1261
500 l	850	890	1150	090-1272	090-1262

**Gravity feeding containers**

Aluminium, Capacity: 2 litres

polished  
hard-coatedWall bracket  
for gravity feeding container

without stirrer

Order no. 080-2389

Order no. 080-2253

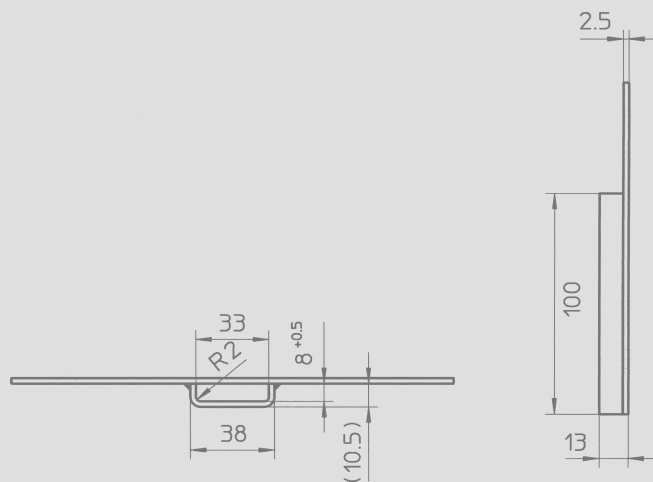
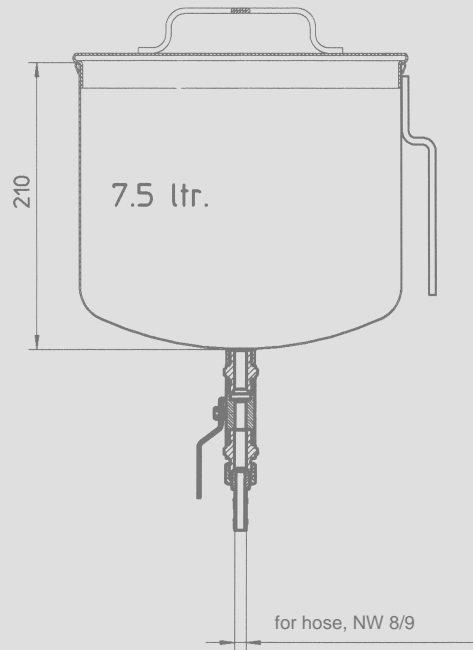
2 litre cup capacity

Order no. 080-0253

with stirrer

-

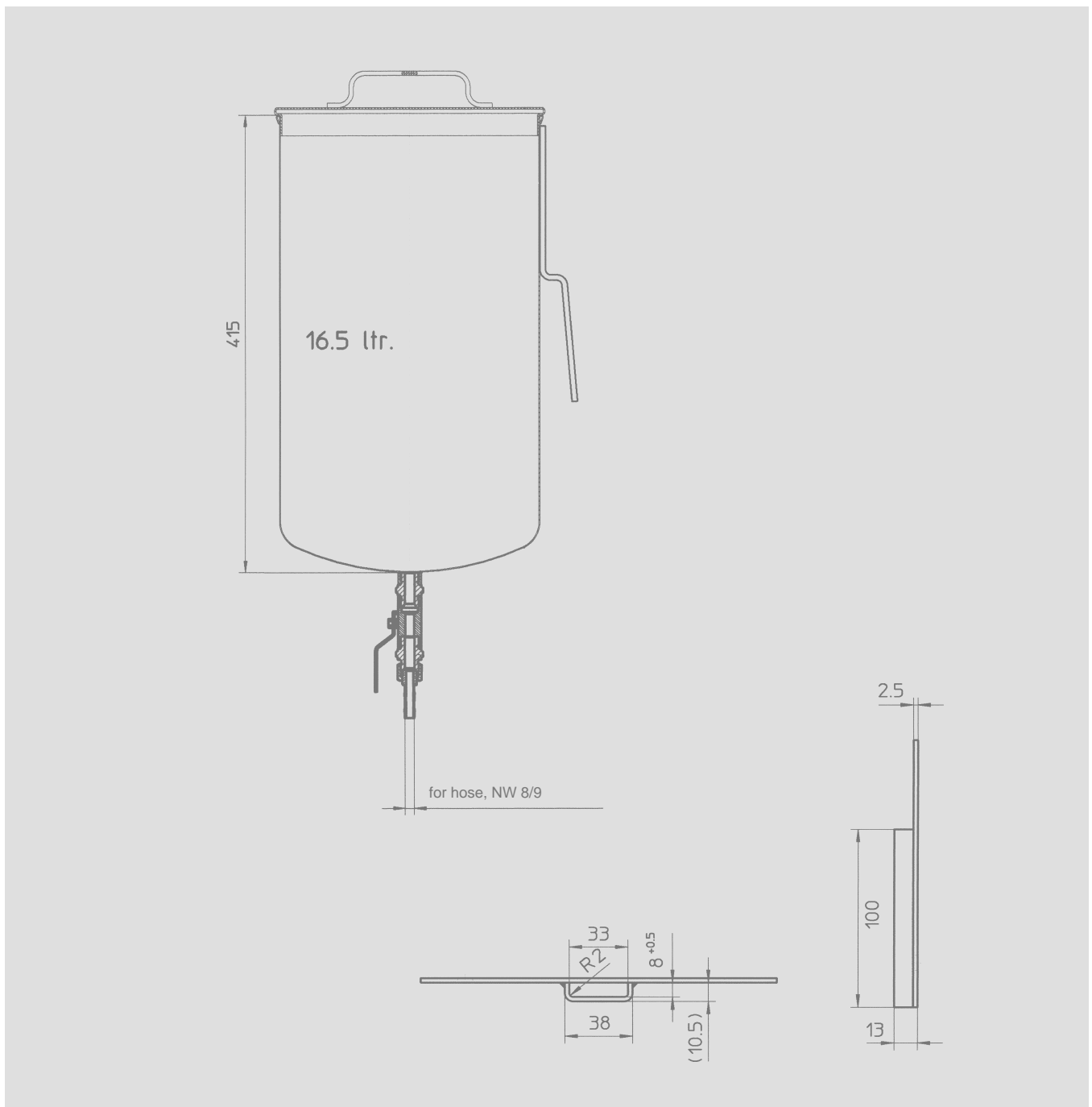
Order no. 090-1980



**Gravity feeding containers,**  
Stainless steel, capacity: 7.5 litres

Connection parts, stainless steel	Order no. 090-2570
Connection parts, brass	Order no. 090-2572

<b>Wall bracket</b>	7.5 litre cup capacity
for gravity feeding container	Order no. 080-1056



### Gravity feeding containers

Stainless steel, capacity: 16.5 litres

Connection parts, stainless steel  
Connection parts, brass

Order no. 090-2571  
Order no. 090-2573

**Wall bracket**  
for gravity feeding container

16.5 litre cup capacity  
Order no. 080-1056