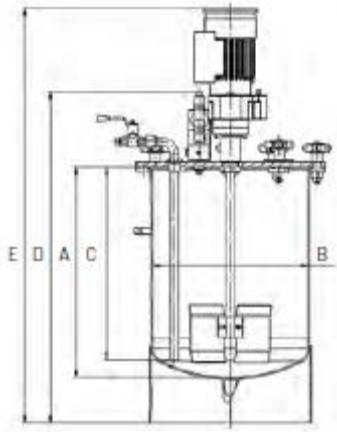




Sistemi di verniciatura industriale
automatici ed impianti



BESTANDTEILE EINES STANDARD-DRUCKBEHÄLTERS
COMPONENTS FOR A STANDARD MATERIAL PRESSURE TANK



mit Druckluftförhrwerk /
with air-powered agitator

- Materialeinfüllverschluss
Material inlet
- Materialentnahme-Kugelhahn
Material outlet ball valve
- Steigrohr
Suction-tube



- Rührwerk optional
Optional agitator
- Drucklufteinlassarmatur mit
Druckregler, Manometer,
Sicherheitsventil und Entlüftung
Air inlet fitting assembly with
pressure regulator, pressure
gauge, safety valve, and venting
- Sterngriffe
Star grip screws

BESTANDTEILE EINES KLEIN-DRUCKBEHÄLTERS
COMPONENTS IN A SMALL MATERIAL PRESSURE TANK

- Steigrohr und Material-
entnahme-Kugelhahn
Suction-tube and
material outlet ball
valve



- Drucklufteinlassarmatur mit
Druckregler, Manometer,
Sicherheitsventil und Entlüftung
Air inlet fitting assembly
complete with pressure
regulator, pressure gauge, safety
valve and venting
- Flügel-schrauben bzw. Sterngriffe
Wing screws or star grip screws

- Edelstahlbehälter
mit Deckel
Stainless steel
container with lid



Weitere Größen plus Druckluftförhrwerk
Further Sizes with Air-powered agitator

This innovative concept for configuring pressurized tanks makes for flexible integration into the customer's production operations. The tanks form a "building block" system so that a large number of optional accessories can be attached. Examples include agitators, fill level gauges and cover lifts. The fact that we have these items in stock enables dispatch at short notice. The containers are manufactured from stainless steel and are available in several standard sizes. All the tanks are equipped with quick closures (swing-bolt fasteners).

MAX. BETRIEBSDRUCK MAX. PRESSURE	NUTZINHALT CA. CAPACITY APPROX.	AUSFÜHRUNG / VERSION
3 bar / 43.5 PSI	1,1 Liter / 1.1 liters	Ohne Rührwerk / Without agitator
3 bar / 43.5 PSI	2,5 Liter / 2.5 liters	Ohne Rührwerk / Without agitator
4 bar / 58 PSI	6,4 Liter / 6.4 liters	Ohne Rührwerk / Without agitator

VOLUMEN / VOLUME		INNEN / INSIDE			AUSLASS / OUTLET		GESAMTHÖHE / TOTAL HEIGHT (DA/UA)*			
RAUM TOTAL	NUTZ USEFUL	HÖHE A HEIGHT A	DURCHMESSER B DIAMETER B	STEIGROHR C RISER C	OBEN ABOVE	UNTEN BELOW	DRW D	HRW E	DRW E	ERW E
1,96 / 1.96	1,1 / 1.1	140	125	134	1/4"	1/4"	334	—	338	—
2,45 / 2.45	1,8 / 1.8	200	125	194			394	—	398	—
3,2 / 3.2	2,5 / 2.5	265	125	254			454	—	458	—
4,1 / 4.1	3,1 / 3.1	200	162,5 / 162.5	192	3/8"	3/8"	410 / 430	562 / 582	413 / 433	—
8,2 / 8.2	6,4 / 6.4	233	213	204			424 / 455	577 / 608	500 / 531	644 / 675

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