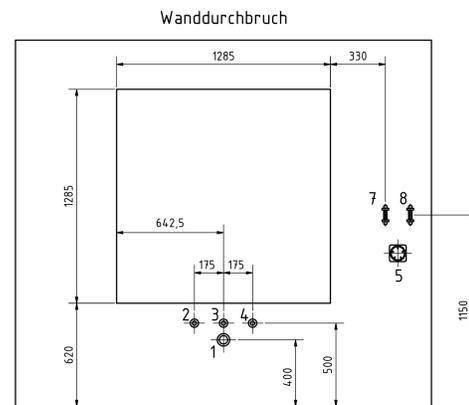
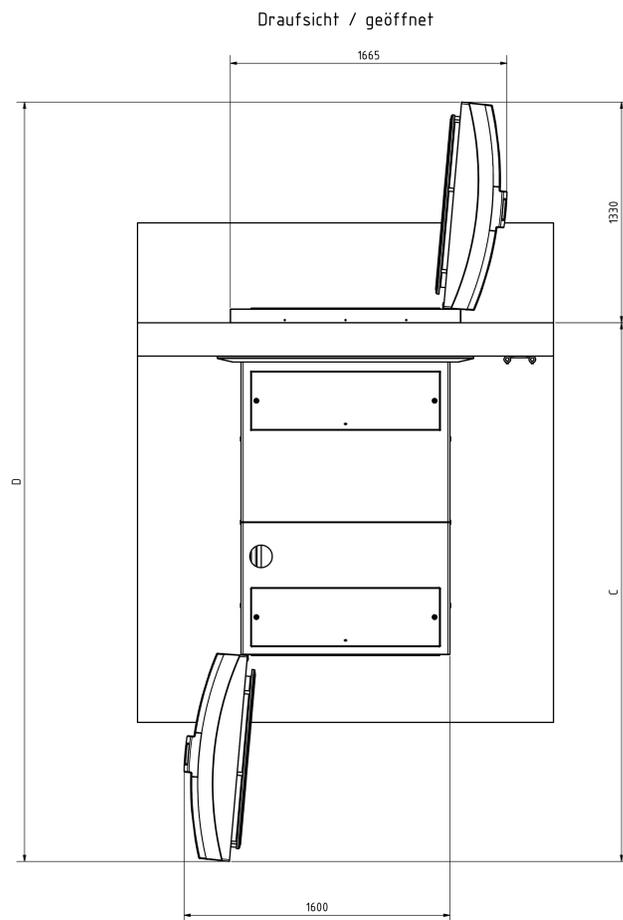
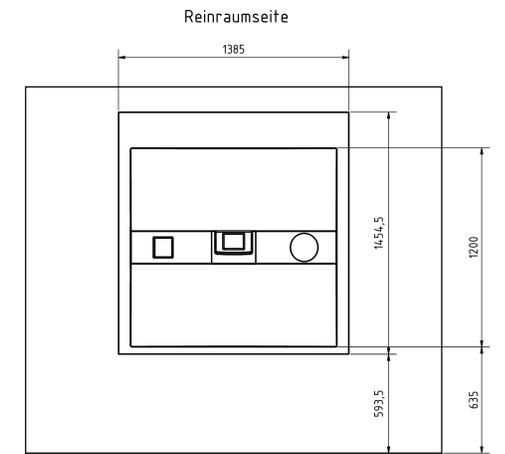
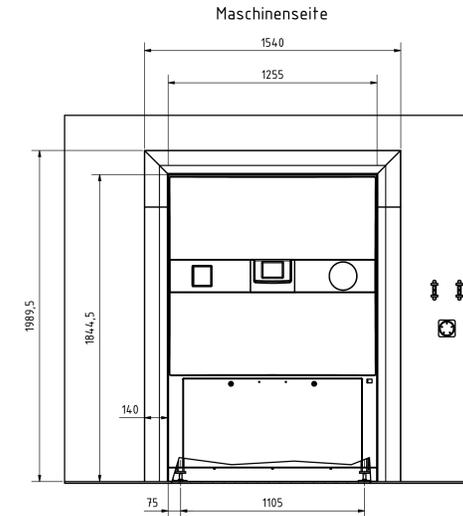
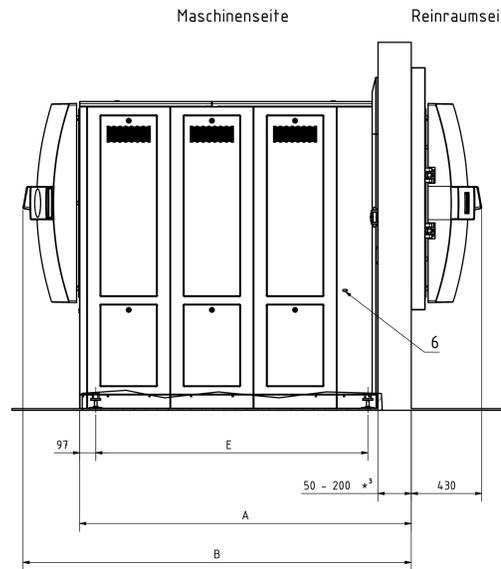
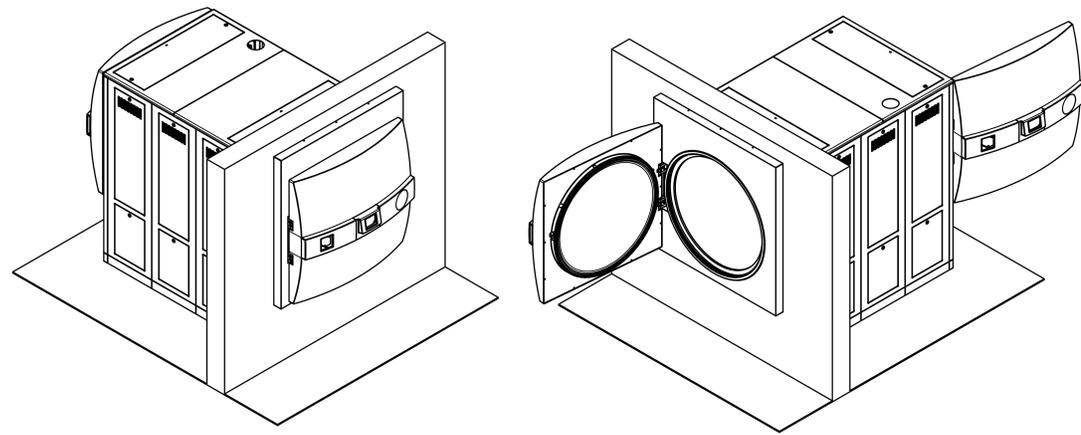


System HX-580-2D / HX-780-2D / HX-980-2D
HX-1180-2D / HX-1380-2D / HX-1580-2D



Technische Daten				
Nr.	Bezeichnung	Größe	HX	Bemerkungen
1	Abfluss	1" AG	X	temperaturbeständige Ausführung (im Störfall bis 103°C) Temperatur wird geregelt auf 70°C (einstellbar) hausseitige max. Höhe ≤ 40 cm vom Boden
2	Rohwasser*	3/4" AG	X	≥ 1 bar Wasserdruck Σ Erdalkalitionen ≤ 2,0 mmol/l, Leitfähigkeit max. 300 µS/cm, 11°dH, 200 mg/l CaCO3
3	VE-Wasser*	3/4" AG	X	≥ 1 bar Wasserdruck Σ Erdalkalitionen ≤ 0,02 mmol/l, Leitfähigkeit zwischen 0,1 - 15 µS/cm
4	Druckluft	DN 7,2	X	min. 7-10 bar, 500 l/min, ≤ Klasse 4 nach DIN ISO 8573
5	Spannungsversorgung		X	3x400V+Neutralleiter+Schutzleiter / 63A Absicherung / CEE Steckdose
6	Schnittstelle		X	RS-232 / RS-485 (Ethernet Netzwerk und USB kompatibel)
7	Absperrventil Rohwasser			Die Leitungen sind unterputz zu verlegen und auf der Maschinenseite aus der Wand zu führen!
8	Absperrventil VE-Wasser			Die Leitungen sind unterputz zu verlegen und auf der Maschinenseite aus der Wand zu führen!

	Art.-Nr.	Maß A	Maß B	Maß C	Maß D	Maß E	Wärmeemission	Nettogewicht	Prüfgewicht *2
System HX-580-2D	2271	745	1090	1990	3320	435	<1800 Watt/h	ca. 810 kg	ca. 1500 kg
System HX-780-2D	2275	995	1340	2240	2570	635	<2000 Watt/h	ca. 850 kg	ca. 1735 kg
System HX-980-2D	2285	1245	1590	2490	3820	885	<2200 Watt/h	ca. 920 kg	ca. 2000 kg
System HX-1180-2D	2295	1495	1840	2740	4070	1135	<2400 Watt/h	ca. 990 kg	ca. 2270 kg
System HX-1380-2D	2305	1745	2090	2990	4220	1385	<2600 Watt/h	ca. 1050 kg	ca. 2525 kg
System HX-1580-2D	2315	1995	2340	3240	4570	1635	<2800 Watt/h	ca. 1110 kg	ca. 2780 kg

X = Standard 0 = Optional -- = nicht verfügbar Längenangaben in mm

Auflagefläche der Stellfüße: 5026,5 mm² pro Fuß -- Gesamtfläche 20106 mm² bei 4 Stück (Ø80 mm)

Der benötigte Freiraum links und rechts des Gerätes beträgt für Wartungen etc. mindestens 40 cm. -- Änderungen möglich!

Von der dargestellten Anordnung abweichende Absperrventile und Medienanschlüsse müssen bei der Auftragsvergabe mit der Fa. Systec abgesprochen werden!

* geänderte Medienanschlüsse erhältlich auf Anfrage

*2 Prüfgewicht: Kammer komplett gefüllt bei Wasserdruckprobe

*3 für Art.-Nr. 2271 max. 150 mm

g	Original	System	System	System
h	Original	System	System	System
i	Original	System	System	System
j	Original	System	System	System
k	Original	System	System	System
l	Original	System	System	System
m	Original	System	System	System
n	Original	System	System	System
o	Original	System	System	System
p	Original	System	System	System
q	Original	System	System	System
r	Original	System	System	System
s	Original	System	System	System
t	Original	System	System	System
u	Original	System	System	System
v	Original	System	System	System
w	Original	System	System	System
x	Original	System	System	System
y	Original	System	System	System
z	Original	System	System	System
aa	Original	System	System	System
ab	Original	System	System	System
ac	Original	System	System	System
ad	Original	System	System	System
ae	Original	System	System	System
af	Original	System	System	System
ag	Original	System	System	System
ah	Original	System	System	System
ai	Original	System	System	System
aj	Original	System	System	System
ak	Original	System	System	System
al	Original	System	System	System
am	Original	System	System	System
an	Original	System	System	System
ao	Original	System	System	System
ap	Original	System	System	System
aq	Original	System	System	System
ar	Original	System	System	System
as	Original	System	System	System
at	Original	System	System	System
au	Original	System	System	System
av	Original	System	System	System
aw	Original	System	System	System
ax	Original	System	System	System
ay	Original	System	System	System
az	Original	System	System	System
ba	Original	System	System	System
bb	Original	System	System	System
bc	Original	System	System	System
bd	Original	System	System	System
be	Original	System	System	System
bf	Original	System	System	System
bg	Original	System	System	System
bh	Original	System	System	System
bi	Original	System	System	System
bj	Original	System	System	System
bk	Original	System	System	System
bl	Original	System	System	System
bm	Original	System	System	System
bn	Original	System	System	System
bo	Original	System	System	System
bp	Original	System	System	System
bq	Original	System	System	System
br	Original	System	System	System
bs	Original	System	System	System
bt	Original	System	System	System
bu	Original	System	System	System
bv	Original	System	System	System
bw	Original	System	System	System
bx	Original	System	System	System
by	Original	System	System	System
bz	Original	System	System	System
ca	Original	System	System	System
cb	Original	System	System	System
cc	Original	System	System	System
cd	Original	System	System	System
ce	Original	System	System	System
cf	Original	System	System	System
cg	Original	System	System	System
ch	Original	System	System	System
ci	Original	System	System	System
cj	Original	System	System	System
ck	Original	System	System	System
cl	Original	System	System	System
cm	Original	System	System	System
cn	Original	System	System	System
co	Original	System	System	System
cp	Original	System	System	System
cq	Original	System	System	System
cr	Original	System	System	System
cs	Original	System	System	System
ct	Original	System	System	System
cu	Original	System	System	System
cv	Original	System	System	System
cw	Original	System	System	System
cx	Original	System	System	System
cy	Original	System	System	System
cz	Original	System	System	System
da	Original	System	System	System
db	Original	System	System	System
dc	Original	System	System	System
dd	Original	System	System	System
de	Original	System	System	System
df	Original	System	System	System
dg	Original	System	System	System
dh	Original	System	System	System
di	Original	System	System	System
dj	Original	System	System	System
dk	Original	System	System	System
dl	Original	System	System	System
dm	Original	System	System	System
dn	Original	System	System	System
do	Original	System	System	System
dp	Original	System	System	System
dq	Original	System	System	System
dr	Original	System	System	System
ds	Original	System	System	System
dt	Original	System	System	System
du	Original	System	System	System
dv	Original	System	System	System
dw	Original	System	System	System
dx	Original	System	System	System
dy	Original	System	System	System
dz	Original	System	System	System
ea	Original	System	System	System
eb	Original	System	System	System
ec	Original	System	System	System
ed	Original	System	System	System
ee	Original	System	System	System
ef	Original	System	System	System
eg	Original	System	System	System
eh	Original	System	System	System
ei	Original	System	System	System
ej	Original	System	System	System
ek	Original	System	System	System
el	Original	System	System	System
em	Original	System	System	System
en	Original	System	System	System
eo	Original	System	System	System
ep	Original	System	System	System
eq	Original	System	System	System
er	Original	System	System	System
es	Original	System	System	System
et	Original	System	System	System
eu	Original	System	System	System
ev	Original	System	System	System
ew	Original	System	System	System
ex	Original	System	System	System
ey	Original	System	System	System
ez	Original	System	System	System
fa	Original	System	System	System
fb	Original	System	System	System
fc	Original	System	System	System
fd	Original	System	System	System
fe	Original	System	System	System
ff	Original	System	System	System
fg	Original	System	System	System
fh	Original	System	System	System
fi	Original	System	System	System
fj	Original	System	System	System
fk	Original	System	System	System
fl	Original	System	System	System
fm	Original	System	System	System
fn	Original	System	System	System
fo	Original	System	System	System
fp	Original	System	System	System
fq	Original	System	System	System
fr	Original	System	System	System
fs	Original	System	System	System
ft	Original	System	System	System
fu	Original	System	System	System
fv	Original	System	System	System
fw	Original	System	System	System
fx	Original	System	System	System
fy	Original	System	System	System
fz	Original	System	System	System
ga	Original	System	System	System
gb	Original	System	System	System
gc	Original	System	System	System
gd	Original	System	System	System
ge	Original	System	System	System
gf	Original	System	System	System
gg	Original	System	System	System
gh	Original	System	System	System
gi	Original	System	System	System
gj	Original	System	System	System
gk	Original	System	System	System
gl	Original	System	System	System
gm	Original	System	System	System
gn	Original	System	System	System
go	Original	System	System	System
gp	Original	System	System	System
gq	Original	System	System	System
gr	Original	System	System	System
gs	Original	System	System	System
gt	Original	System	System	System
gu	Original	System	System	System
gv	Original	System	System	System
gw	Original	System	System	System
gx	Original	System	System	System
gy	Original	System	System	System
gz	Original	System	System	System
ha	Original	System	System	System
hb	Original	System	System	System
hc	Original	System	System	System
hd	Original	System	System	System
he	Original	System	System	System
hf	Original	System	System	System
hg	Original	System	System	System
hh	Original	System	System	System
hi	Original	System	System	System
hj	Original	System	System	System
hk	Original	System	System	System
hl	Original	System	System	System
hm	Original	System	System	System
hn	Original	System	System	System
ho	Original	System	System	System
hp	Original	System	System	System
hq	Original	System	System	System
hr	Original	System	System	System
hs	Original	System	System	System
ht	Original	System	System	System
hu	Original	System	System	System
hv	Original	System	System	System
hw	Original	System	System	System
hx	Original	System	System	System
hy	Original	System	System	System
hz	Original	System	System	System
ia	Original	System	System	System
ib	Original	System	System	