

Buffer

technical data		LL-600-K-3	LL-1000-K-6
format min. [y]	[mm in]	—	—
format min. [x]	[mm in]	—	—
format max. [y]	[mm in]	905 35.63	1,050 41.34
format max. [x]	[mm in]	1,110 43.70	1,420 55.91
size air board / piling shelf (x)	[mm in]	990 38.98	1,180 46.46
size air board / piling shelf (y)	[mm in]	1,150 45.28	1,460 57.48
format pallet max. (y)	[mm in]	990 38.98	1,200 47.24
format pallet max. (x)	[mm in]	1,040 40.94	1,350 53.15
ream height min.	[mm in]	—	—
ream height max.	[mm in]	—	—
stroke from ... to table height	[mm in]	50 1.97	50 1.97
carrying capacity	[kg lbs]	600 1,323	1,000 2,205
pressure min.	[daN]	—	—
pressure max.	[daN]	—	—
number of buffer units	[]	—	—
noise level (after EN 13023)	[dB(A)]	77,9	77,9
installation data			
width (B)	[mm in]	1,300 51.18	1,600 62.99
depth (A)	[mm in]	1,680 66.14	1,930 75.98
height	[mm in]	1,635 64.37	1,635 64.37
height at max. stroke	[mm in]	—	—
weight net	[kg lbs]	680 1,499	820 1,808
compressed air @ 6-8 bar	[l/min]	—	—
voltage supply three phase 200-240 V, 50/60 Hz			
power input	[A]	0,4	²
fusing max	[A]	10	10
voltage supply three phase 360-420 V, 50/60 Hz			
power input	[A]	0,2	²
fusing max	[A]	10	10
electrical power input (apparent power)	[kVA]	0,9	²
power output (thermal rating)	[kW]	0,9	²
power output (thermal rating)	[BTU]	3,072	²

² data are not available

technical details are subject to change.

STR-1000-4	STR-1000-6
420 16.54	485 19.09
570 22.44	635 25.00
750 29.53	1,000 39.37
1,140 44.88	1,420 55.91
900 35.43	1,120 44.09
1,170 46.06	1,480 58.27
—	—
30 1.18	30 1.18
140 5.51	140 5.51
—	—
600 1,323	600 1,323
—	—
—	—
5	5
77,9	77,9
—	—
1,900 74.80	2,120 83.46
1,655 65.16	1,875 73.82
1,550 61.02	1,550 61.02
1,960 77.17	1,960 77.17
1,800 3,968	2,000 4,409
8	8
—	—
—	—
2,5	²
15	15
—	—
1,2	²
16	16
—	—
0,55	²
0,55	²
1,877	²

PST-4	PST-6
500 19.69	500 19.69
700 27.56	700 27.56
800 31.50	1,000 39.37
1,200 47.24	1,400 55.12
—	—
—	—
—	—
40 1.57	40 1.57
160 6.30	160 6.30
—	—
500	500
6,000	6,000
1	1
< 70	< 70
—	—
1,440 56.69	1,650 64.96
1,465 57.68	1,665 65.55
1,800 70.87	1,800 70.87
—	—
1,300 2,866	1,500 3,307
10	10
—	—
—	—
²	²
15	15
—	—
3,3	²
16	16
—	—
1,06	1,06
1,06	1,06
3,618	3,618

