

Space Per Pig: Density Recommendations

Area Required per Pig			
Live Weight		Minimum Space	
lbs	kgs	ft ²	m ²
200	91	3.61	0.34
205	93	3.68	0.34
210	95	3.75	0.35
215	98	3.82	0.36
220	100	3.89	0.36
225	102	3.96	0.37
230	104	4.04	0.37
235	107	4.11	0.38
240	109	4.18	0.39
245	111	4.25	0.39
250	113	4.33	0.40
255	116	4.40	0.41
260	118	4.47	0.42
265	120	4.55	0.42
270	122	4.62	0.43
275	125	4.70	0.44
280	127	4.78	0.44
285	129	4.85	0.45
290	132	4.93	0.46
295	134	5.01	0.47
300	136	5.08	0.47
305	138	5.16	0.48
310	141	5.24	0.49
315	143	5.32	0.49
320	145	5.40	0.50
325	147	5.48	0.51
330	150	5.56	0.52
335	152	5.64	0.52
340	154	5.73	0.53
345	156	5.81	0.54
350	159	5.89	0.55
355	161	5.98	0.56
360	163	6.06	0.56
365	166	6.15	0.57
370	168	6.23	0.58
375	170	6.32	0.59
380	172	6.40	0.59
385	175	6.49	0.60
390	177	6.58	0.61
395	179	6.67	0.62
400	181	6.76	0.63

Note:

This chart reads horizontally. Select the live weight and read across to find the minimum space requirement in both imperial and metric.

Hot weather conditions during transport will increase the required minimum space per pig.

When temperatures increase, be sure to reduce loads by the following %:

-25%	-15%	-10%
HOT & HUMID 29-32° C	HOT 24-28°C	WARM 15-23°C

For more information on hot weather transport and our load density calculator, visit OntarioPork.on.ca/transportation

