

WORK TOOLS

HAMMERS



MODEL	IMPACT ENERGY CLASS	BLOWS PER MINUTE	MIN. RATED FLOW
H35ES	300 ft-lbf	600 - 1,800	3.2 gal/min
H45ES	400 ft-lbf	780 - 1,800	6.6 gal/min
H55ES	600 ft-lbf	600 - 1,680	7.9 gal/min
H65ES	800 ft-lbf	720 - 1,740	10.0 gal/min

AUGERS



MODEL	DRIVE SHAFT TORQUE AT MAX PRESSURE	OPTIMAL HYDRAULIC PRESSURE	REQUIRED HYDRAULIC FLOW
A7B	815 lb ft	2,988 psi	20.0 gal/min
A14B	1,700 lb ft	3,336 psi	21 gal/min
A19B	3,040 lb ft	3,336 psi	20.0 gal/min
A26B HF	5,040 lb ft	4,206 psi	34.3 gal/min

BRUSHCUTTERS



MODEL	WORKING WIDTH	OPTIMAL HYDRAULIC PRESSURE	REQUIRED HYDRAULIC FLOW
BR160	60 in	2,176 - 3,140 psi	15-17 gal/min
BR166	66 in	2,176 - 3,340 psi	15-21 gal/min
BR172	72 in	2,176 - 3,340 psi	15-21 gal/min
BR272 HF	72 in	2,176 - 3,340 psi	20-26 gal/min
BR378 HF	78 in	2,176 - 4,065 psi	20-34 gal/min

COLD PLANERS



MODEL	WIDTH	OPTIMAL HYDRAULIC PRESSURE	OPTIMUM HYDRAULIC FLOW
PC104B	14 in	3,330 psi	16-21 gal/min
PC205B	18 in	2,320 - 3,480 psi	21-31 gal/min
PC305B HF	18 in	3,330 - 4,000 psi	26-33 gal/min
PC306B HF	24 in	3,330 - 4,000 psi	26-33 gal/min
PC310B HF	40 in	4,000 psi	33 gal/min
PC408B XHP	30 in	4,000 psi	40 gal/min
PC412B XHP	47 in	4,000 psi	40 gal/min

MULCHERS



MODEL	DRUM WIDTH	OPTIMAL HYDRAULIC PRESSURE	OPTIMUM HYDRAULIC FLOW
HM315C HF	62 in	2,900 - 4,061 psi	31-33 gal/min
HM415C XHP	62 in	2,900 - 5,077 psi	36-41 gal/min
HM418C XHP	72 in	2,900 - 4,061 psi	40-41 gal/min

TRENCHERS



MODEL	OVERALL LENGTH	OPTIMAL HYDRAULIC PRESSURE	REQUIRED HYDRAULIC FLOW
T6B	92 in	3,100 - 3,400 psi	11-23 gal/min
T9B	106.5 in	2,100 - 3,400 psi	11-23 gal/min
T15B HF	118.5 in	3,300 - 4,500 psi	25-40 gal/min

SNOW BLOWERS



MODEL	INTAKE WIDTH	OVERALL WIDTH	WEIGHT
SR117	67 in	69 in	924 lb
SR118	73 in	75.5 in	1,045 lb
SR121	85 in	87.5 in	1,303 lb
SR318 HF	73 in	75.5 in	1,047 lb
SR321 HF	85 in	87.5 in	1,305 lb

BROOMS



TYPE	SWEEPING WIDTH RANGES
Pick up Brooms	60 in - 98 in
Utility Brooms	59 in - 73 in
Angle Brooms	83 in - 118 in



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SKID STEER LOADERS



MODEL	NET HP (FLYWHEEL)	OPERATING CAPACITY OR OP CAP*	OPERATING WEIGHT OR OP WT	PIN HEIGHT Bucket Pin Height at Max Lift
226D	66	1,650	5,705	111"
232D	66	1,950	6,213	118"
236D	74	2,000	6,559	123"
242D	73	2,350	6,980	121"
246D	73	2,400	7,424	124"
262D	73	2,950	8,011	125"
272D2	95	3,650	8,768	127"
272D2 XHP	106	3,700	9,137	128"

* ROC with additional counterweight which is H.O. Penn's standard configuration



COMPACT TRACK LOADERS



MODEL	NET HP (FLYWHEEL)	OPERATING CAPACITY OR OP CAP*	OPERATING WEIGHT OR OP WT	LIFT HEIGHT
239D	66	2,250	7,289	111"
249D	66	2,500	7,685	118"
259D	73	3,100	8,846	121"
279D	73	3,185	9,893	125"
289D	73	4,050	10,533	125"
299D2	95	4,860	11,275	126"
299D2 XHP	106	4,975	11,608	126"

* ROC with additional counterweight which is H.O. Penn's standard configuration



MULTI-TERRAIN LOADERS



MODEL	NET HP (FLYWHEEL)	OPERATING CAPACITY OR OP CAP*	OPERATING WEIGHT OR OP WT	LIFT HEIGHT
257D	73	3,000	8,048	122"
277D	73	3,540	9,293	125"
287D	73	4,250	9,929	125"
297D2	95	4,960	10,692	126"
297D2 XHP	106	5,000	10,918	126"

* ROC with additional counterweight which is H.O. Penn's standard configuration



BACKHOE LOADERS



MODEL	NET HP	STANDARD / STICK EXTENDIBLE STICK
415F2	68	14' 4" / 17' 11"
415F2 IL	68	NA
416F2	87	14' 4" / 17' 11"
420F2	93	14' 4" / 17' 11"
430F2	108	15' 5" / 19' 6"
450F	127	17' 2" / 21' 4"



SMALL EXCAVATORS

MODEL	NET HP	OPERATING WEIGHT
311F	70	28,660
313F GC	70	29,300
315F	97	37,794
316F	117	39,029
318F	117	42,340



DOZERS

MODEL	NET HP	OPERATING WEIGHT
D3K2	80	17,465
D4K2	92	18,007
D5K2	104	20,313



MINI-EXCAVATORS

MODEL	NET HP	OPERATING WEIGHT	MAX DIG DEPTH
300.9D	13	2,170	5' 8"
301.7D	18	3,726	* 8' 2"
302.7D	21	5,890	* 9' 0"
303E	24	7,782	9' 0"
303.5E2	24	8,209	* 10' 5"
304E2	40	8,906	* 11' 3"
305E2	40	11,433	* 12' 0"
305.5E2	44	11,958	* 12' 8"
307E2	51	16,028	13' 4"
308E2	65	18,519	* 15' 5"

* Dig depth based on long stick, H.O. Penn's standard configuration



COMPACT WHEEL LOADERS

MODEL	NET HP	BUCKET RATING	OPERATING WEIGHT
903C2	42	0.8 - 1.3 yd ³	9,060
906M	73	1.0 - 1.6 yd ³	12,346
907M	73	1.0 - 1.6 yd ³	12,677
908M	73	1.2 - 2.0 yd ³	14,032
910M	96	1.7 - 2.5 yd ³	17,893
914M	96	1.7 - 2.5 yd ³	19,315
918M	112	1.7 - 2.5 yd ³	20,917



SMALL WHEEL LOADERS

MODEL	NET HP	BUCKET RATING	OPERATING WEIGHT
926M	148	2.5 - 6.5 yd ³	28,770
930M	157	2.7 - 6.5 yd ³	30,879
938M	182	3.3 - 6.5 yd ³	36,216



TELEHANDLERS

MODEL	NET HP	RATED CAPACITY	REACH
TH255C	74	5,500	18'
TL642D	100	6,500	42'
TL943D	111	9,000	43'
TL1055D	142	10,000	55'
TL1255D	142	12,000	55'



ASHPALT COMPACTORS

MODEL	NET HP	OPERATING WEIGHT	COMPACTION WIDTH
CB14B	22.5	3,274	35"
CB14B XW	22.5	3,351	39"
CB24B	36	6,003	47"
CB34B	49	8,157	51"



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