

GENERAL SPECIFICATIONS

MODELS	E48-200 <i>Plus</i>	E54-220 <i>Plus</i>	E60-220 <i>Plus</i>	E66-220 <i>Plus</i>	E72-240 <i>Plus</i>	E78-250 <i>Plus</i>	E86-280 <i>Plus</i>	E94-280 <i>Plus</i>	E100-310 <i>Plus</i>	E108-310 <i>Plus</i>	E68-220INV
Recommended horsepower (HP PTO)	16 @ 40*	16 @ 40*	18 @ 40*	25 @ 40	25 @ 40	35 @ 70**	50 @ 80	50 @ 80	75 @ 125	75 @ 125	25 @ 40
Cutting width (in/mm)	48" 1219	54" 1372	60" 1524	66" 1676	72" 1829	78" 1981	86" 2184	94" 2388	100" 2540	108' 2743'	68" 1727
Cutting height (in/mm)	26" 660	28" 711	28" 711	28" 711	30" 762	31" 787	36" 914	36" 914	38 ½" 978	38 ½" 978	26 ¼" 667
Impeller RPM	540	540	540	540	540	540	540	540	540	540	540
Impeller diameter (in/mm)	20" 508	22" 559	22" 559	22" 559	24" 610	25" 635	28" 711	28" 711	31" 787	31" 787	22" 559
Impeller shaft diameter (in/mm)	1 ¼" 32	1 ¼" 32	1 ¼" 32	1 ¼" 32	1 ¼" 32	1 ⅝" 40	1 ⅝" 40	1 ⅝" 40	2" 51	2" 51	1 ¼" 32
Impeller depth (in/mm)	7" 178	7" 178	8" 203	8" 203	8 ½" 216	9" 229	11" 279	11" 279	12" 305	12" 305	8" 203
Impeller center height (in/mm)	13 ½" 343	14 ½" 368	14 ½" 368	14 ½" 368	15 ½" 394	16" 406	18" 457	18" 457	20" 508	20" 508	14 ½" 368
Balanced impeller	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std
Number of blades	4	4	4	4	4	4	4	4	5	5	4
Main auger diameter (in/mm)	17" 432	17" 432	17" 432	17" 432	17" 432	17" 432	20" 508	20" 508	23" 584	23" 584	15" 381
Balanced auger	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std
Chute rotation on polyethylene	Manual	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
	Hydraulic motor (gear)	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Chute 1 or 2 deflectors (Option)	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1
Manual deflector	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Hydraulic deflector	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Reversible carbon steel blade	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std bolted
Adjustable skid shoes	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std
Storage foot	Std	Std	Std	Std	Std	Std	Std	Std	Std	Std	-
P.T.O shaft number	T20	T20	T20	T40	T40	T40	T60	T60	T80	T80	T40 long
Driving chain number	50	50	60	60	60	60	60	60	80	80	60
Number of safety bolts	2	2	2	2	2	2	2	2	3	3	2
Hitch category (QH = quick hitch)	1	1	1	1	1	1	2	2	2	2	1, QH
Approx. weight (lb/kg)	501 / 227	532 / 241	590 / 268	616 / 279	652 / 296	738 / 335	1089 / 494	1117 / 507	1670 / 758	1707 / 774	698 / 317

* Use with a P.T.O. shaft T40 if more than 30 HP

** Use with a P.T.O. shaft T60 if more than 40 HP

The weight does not include chute and accessories. Specifications are subject to change without notice

WARRANTY

Every product manufactured by Normand Co. Ltd is guaranteed against manufacturing and raw material defects (excluding the P.T.O. shafts, gearboxes, engines, hydraulic motors, hydraulic cylinders, telescopic cylinders, tires, hubs and wheels, which are covered by the manufacturer warranty) for a full year from the date of purchase, provided that the product has not been modified or abused in any way. This warranty does not cover accidents or breaks caused by objects other than snow (metal bits, concrete, wood, asphalt, tires, etc.). Also blades, skid shoes, soles of skid shoes, driving chains and tires wear is not covered by the warranty. We will replace or repair any defective part at no cost if they are returned prepaid at our plant in Saint-Pascal (Kamouraska, Québec, Canada). Our obligations are limited to the replacement and/or repair of the defective part.



HITCH YOUR TRACTOR TO HIGH PERFORMANCE



NORMAND

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DEALER

SNOWBLOWERS

ECQNQR^{plus} SERIES

STURDY CONSTRUCTION BASED ON NORMAND COMMERCIAL GRADE SNOWBLOWER

E86-280P_{LUS}
E94-280P_{LUS}



SAFETY BOLT ON DRIVING SHAFT AND CHAIN BENDER



HYDRAULIC CHUTE ROTATION BY MOTOR WITH CUSHION VALVE (OPTION)



ADJUSTABLE CARBON STEEL ANGLE SKID SHOES



E100-310P_{LUS}
E108-310P_{LUS}

STANDARD REVERSIBLE CARBON STEEL BLADE



E72-240P_{LUS}

BALANCED AUGER AND FAN



STORAGE FOOT

WELL FINISHED CONSTRUCTION AND FULL-LENGTH WELDING



E78-250P_{LUS}



E48-200P_{LUS}

QUALITY PAINT WITH EPOXY PRIMER



GAP ROD FOR DEFLECTOR ADJUSTMENT (STANDARD)



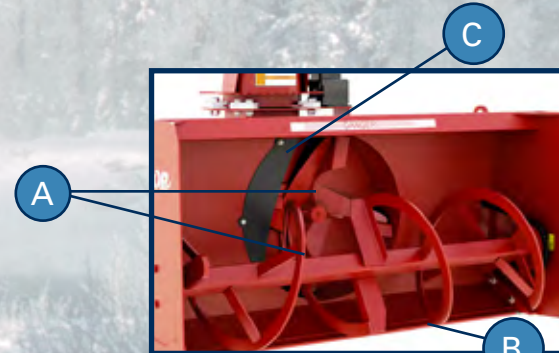
CHUTE ROTATION ON POLYETHYLENE UHMW

HYDRAULIC CYLINDER FOR DEFLECTOR ADJUSTMENT (OPTION)



E68-220INV

E54-220P_{LUS}
E60-220P_{LUS}
E66-220P_{LUS}



- A** STURDY, FACTORY-BALANCED AUGER AND FAN
- B** REVERSIBLE CARBON STEEL BLADE
- C** FLOW CORRECTOR ALLOWING INCREASED SNOW FLOW