

STURDY CONSTRUCTION BASED ON NORMAND COMMERCIAL GRADE SNOWBLOWER



E48-200PLUS | E54-220PLUS | E54-220HYB | E60-220PLUS | E66-220PLUS | E68-240HYB | E72-240PLUS | E74-240HYB
E78-250PLUS | E86-280PLUS | E94-280PLUS | E100-310PLUS | E100-312PLUS | E108-310PLUS | E108-312PLUS

ECONOR

plus

SERIES

Snowblowers

	E48-200PLUS	E54-220PLUS	E60-220PLUS	E66-220PLUS	E72-240PLUS	E78-250PLUS	E86-280PLUS	E94-280PLUS	E100-310PLUS	E100-312PLUS	E108-310PLUS	E108-312PLUS	E54-220HYB	E68-240HYB	E74-240HYB
RECOMMENDED HORSEPOWER (HP PTO)	16 to 40*	16 to 40*	18 to 40*	25 to 40	25 to 40	35 to 70**	50 to 80	50 à 80	75 to 125	75 to 125	75 to 125	75 à 125	16 to 40	25 to 40	25 to 40
CUTTING WIDTH	48"	54"	60"	66"	72"	78"	86"	94"	100"	100"	108"	108"	54"	68"	74"
CUTTING HEIGHT	26"	28"	28"	28"	30"	31"	36"	36"	38 1/2"	40 1/2"	38 1/2"	40 1/2"	27"	28"	28"
IMPELLER RPM	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540
IMPELLER DIAMETER	20"	22"	22"	22"	24"	25"	28"	28"	31"	31"	31"	31"	22"	24"	24"
IMPELLER SHAFT DIAMETER	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 9/16"	1 9/16"	1 9/16"	2"	2"	2"	2"	1 1/4"	1 1/4"	1 1/4"
IMPELLER DEPTH	7"	7"	8"	8"	8 1/2"	9"	11"	11"	12"	12"	12"	12"	8"	8 1/2"	8 1/2"
IMPELLER CENTER HEIGHT	13 1/2"	14 1/2"	14 1/2"	14 1/2"	15 1/2"	16"	18"	18"	20"	20"	20"	20"	19"	20 1/4"	20 1/4"
BALANCED IMPELLER	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid
NUMBER OF BLADES	4	4	4	4	4	4	4	4	5	5	5	5	4	4	4
MAIN AUGER DIAMETER	17"	17"	17"	17"	17"	17"	20"	20"	23"	23"	23"	23"	14"	14"	14"
TOP AUGER DIAMETER	-	-	-	-	-	-	-	-	-	13"	-	13"	-	-	-
BALANCED AUGER	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid
CHUTE ROTATION ON	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
POLYETHYLENE	Opt.	Opt.	Opt.	Opt.	Opt.	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 or 2	1 or 2	2	2	2
MANUAL DEFLECTOR	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
HYDRAULIC DEFLECTOR	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Sid	Sid
CARBON STEEL BLADE	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid
ADJUSTABLE SKID SHOES	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid
STORAGE FOOT	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid	Sid
P.T.O SHAFT NUMBER	T20	T20	T20	T20	T40	T40	T60	T60	T80	T80	T80	T80	T20	T40	T40
DRIVING CHAIN NUMBER	50	50	60	60	60	60	60	60	80	80	80	80	60	60	60
NUMBER OF SAFETY BOLTS	2	2	2	2	2	2	2	2	3	3	3	3	2	2	2
HITCH CATEGORY (QH = QUICK HITCH)	1	1	1	1	1	1	2	2	2	2	2	2	1, HR	1, HR	1, HR
APPROX. WEIGHT (LB)	468	499	557	583	619	705	1 077	1 105	1 656	1 866	1 693	1 908	650	696	715

* 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.

Prices and Specifications are subject to change without notice.

ECONOR^{plus} SERIES



- Well finished construction and full-length welding
- Quality paint with epoxy primer
- Balanced auger and fan

E48-200^{PLUS}



Safety bolt on driving shaft and chain bender

E54-220^{PLUS} | E60-220^{PLUS} | E66-220^{PLUS}



Hydraulic chute rotation by motor with cushion valve (Option)

E54-220HYB

E68-240HYB | E74-240HYB



E72-240^{PLUS}



Adjustable carbon steel angle skid shoes

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- Well finished construction and full-length welding
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E78-250^{PLUS}



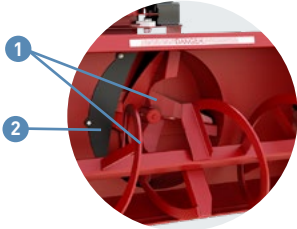
Storage foot

E86-280^{PLUS} | E94-280^{PLUS}



Chute rotation on polyethylene UHMW

E100-310^{PLUS} | E108-310^{PLUS}



1. Sturdy, factory-balanced auger and fan
2. low corrector allowing increased snow flow

E100-312^{PLUS} | E108-312^{PLUS}

