METAL PLESS

SPEC SHEET

AGRIMAXX

SIZES & SPECIFICATIONS

MODEL	AVAILABLE EDGES	BLADE DIMENSIONS			WING SIZE (EACH SIDE)	VEHICLE	APPLICATION	WING / GATE TYPE	APPROX. WEIGHT
		BOX	HEIGHT	EXTENDED					
AGLT 0527-10	STD	5'	27"	10'	2.5'	TRACTOR	40-60 HP	Hydraulic wings	982 lb
AGLT 0627-11	STD	6'	27"	11'	2.5'		40-60 HP	Hydraulic wings	1,100 lb
AGSM 0730-12	STD - LEL	7'	30"	12'	2.5'		50-60 HP	Hydraulic wings	1,501 lb
AGSM 0830-13	STD - LEL	8'	30"	13'	2.5'		50-60 HP	Hydraulic wings	1,800 lb
AGH 0630-11	STD - LE	6'	30"	11'	2.5'		70-80 HP	Hydraulic wings	1,446 lb
AGH 0730-12	STD - HD - LE	7'	30"	12'	2.5'		70-80 HP	Hydraulic wings	1,501 lb
AGH 0830-13	STD - HD - LE	8'	30"	13'	2.5'		70-80 HP	Hydraulic wings	1,556 lb
AGH 0736-13	STD - HD - LE	7'	36"	13'	3'		60-80 HP	Hydraulic wings	1,868 lb
AGH 0836-14	STD - HD - LE	8'	36"	14'	3'		80-100 HP	Hydraulic wings	2,000 lb
AGH 0936-15	STD - HD - LE	9'	36"	15'	3'		90-120 HP	Hydraulic wings	2,110 lb
AGH 0836-16	STD - HD - LE	8'	36"	16'	4'		90-120 HP	Hydraulic wings	2,200 lb
AGH 1036-16	STD - HD - LE	10'	36"	16'	3'		100-120 HP	Hydraulic wings	2,188 lb
AGH 1236-18	STD - HD - LE	12'	36"	18'	3'		100-120 HP	Hydraulic wings	2,380 lb
AGH 0842-15	HD - LE	8'	42"	15'	3.5'		120 HP and up	Hydraulic wings	2,427 lb
AGH 0842-16	HD - LE	8'	42"	16'	4'		120 HP and up	Hydraulic wings	2,502 lb
AGH 1042-17	HD - LE	10'	42"	17'	3.5'		120 HP and up	Hydraulic wings	2,582 lb
AGH 1042-18	LE	10'	42"	18'	4'		120 HP and up	Hydraulic wings	2,600 lb
AGH 1242-19	STD - HD - LE	12'	42"	19'	3.5'		120 HP and up	Hydraulic wings	2,768 lb

AVAILABLE EDGES



STD

STANDARD

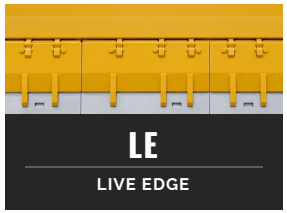
Standard trip edge allows the cutting edge to trip back.



LEL

LIVE EDGE LIGHT

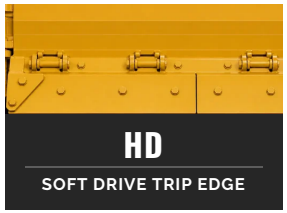
A lighter LIVE EDGE for smaller carriers: floating trip sections that follow the unevenness of the ground.



LE

LIVE EDGE

A floating soft drive steel trip edge with carbide inserts for longer wear life, that contours the unevenness of the ground for a cleaner result.



HD

SOFT DRIVE TRIP EDGE

Unique Soft Drive trip edge design allows the individual sections to trip backward without the blade being lifted upward, greatly reducing the impact.

BLADE POSITIONS

