



SUMMERS[®]

Hydraulic Fold

ROLLING CHOPPER



The Summers **Hydraulic Fold Rolling Chopper** is designed to either perform alone as a primary residue management tool or as a secondary tool trailing other field equipment. By using it in tandem with the Summers Supercoultter, the Rolling Chopper will contribute to make the optimum residue management team.

Summers Rolling Choppers with induction hardened, replaceable blades, cut and size residue. Add 3-bar M105 Mounted Harrows (shown) for leveling and more complete incorporation.

Rolling Choppers aid in offsetting CO₂ losses while increasing plant germination and producing more uniform stands.

Rolling Choppers have triple lip sealed, relubricable bearings and can be used in a wide variety of residue conditions.

FIELD TESTED TOUGH!



Each Rolling Chopper is mounted independently and oscillates to conform to ground contours. The Patented (6,505,688) Superflex C-Shank Mounting Springs transfer frame weight to Rolling Choppers.

Main and wing lift cylinders are plumbed into a single hydraulic circuit.

When hooked in tandem, standard hitch length allows tight turns behind same width implement.

Summers M105, 3-bar, Mounted Harrows are available as an option.

SPECIFICATIONS

SIZES	12'-15'	17'-19'	21'	23'	26.5'	30'	32'	34.5'	36.5'	40'	42.5'	47.5'	51'	53.5'
Machine Weight	3846	4660	5590	5756	6164	6830	6850	7956	8122	8370	8512	10852	12980	13302
Center Section. width	14' 8"	19' 3"	12' 6"	12' 6"	12' 6"	12' 6"	18' 2"	18' 2"	18' 2"	18' 2"	18' 2"	18' 2"	18' 2"	18' 2"
Wing Size	-	-	4' 2"	5'3"	7'	8' 4"	7'	8' 4"	9' 5"	10' 6"	12' 3"	9' 6"/5' 3"	12' 6"/4' 2"	12' 6"/5' 3"
Hitch Length	15'	17'	15'	15'	15'	20'	20'	25'	25'	25'	25'	26'	27'	33'
Transport Width	15' 6"	19' 11"	14' 10"	14'10"	14' 10"	14' 10"	20' 10"	20' 10"	20' 10"	20' 10"	20' 10"	20' 10"	20' 10"	20' 10"
Transport Ht.	6' 10"	6' 10"	9' 8"	10' 7"	12'5"	14'	12'	13' 2"	14' 2"	15' 11"	17'	14'11"	16'8"	16'8"
Std.Equip. Wheel & Tires:														
Hitch: 11Lx15"														
6-bolt LRF	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Wing: 7.60x15"														
6-Bolt, 8-Ply	-	-	-	-	-	2	-	2	2	2	2	4	4	4
Dual Main Lift Cylinders	3 1/2"X16"	3 1/2"X16"	3 1/2"X16"	3 1/2"X16"	3 1/2"X16"	3 1/2"X16"	4"X16"	4"X16"	4"X16"	4"X16"	4"X16"	4"X16"	4"X16"	4"X16"
Primary Wing Lift Cylinders	-	-	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"	4"X32"DBL	4"X32"DBL
Secondary Wing Lift Cylinders	-	-	-	-	-	-	-	-	-	-	-	-	3"X16"	3"X16"DBL
Engine HP Req*	24 -60	34-76	42-84	42-92	53-106	60-120	64-128	69-138	73-146	80-160	85-170	95-190	104-208	107-214

*Engine horsepower required will vary depending upon soil conditions and speed of operation.

In a continuing desire to improve its products, Summers Manufacturing Company, Inc. reserves the right to change design, materials and/or specifications without notice or obligation.

DEALER

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