



DARMANI HOPPER BINS



**WHY buy “Traditional Flat Bottom” when you can
have Hoppers for less \$\$\$?**

The NEW LID design is just what we needed.

Finally something that works for us. It accommodates our 16” augers and I like the way it has tension on it all the time making it both easy to open and close and windproof. Everyone should have one!

“Best lid on the market”.



Factory Direct



DARMANI NORTH AMERICA

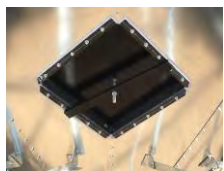


Factory Direct

“Diamond” Series -Designed for a lifetime



NO PILOT CARS NECESSARY



**See PAMI
Test for Aeration
Superior results**

DARMANI *“Diamond Series”* STANDARD CONE FEATURES

Diameter	18	21	24	27
Cone -maximum bin size (overall bushels)	6352	8910	14956	17056
Heavy Duty Steel Construction	Std.	Std.	Std.	Std.
Designed for long life	Std.	Std.	Std.	Std.
Inspection hatch	Std.	Std.	Std.	Std.
Rack and pinion slide gate	Std.	Std.	Std.	Std.
Outside handle w/bearing slide	Std.	Std.	Std.	Std.
Galvanized sheets	Std.	Std.	Std.	Std.
Galvanized sheet gauge	12/14	12/14	10/12	10/12
Cone slope	40 deg.	40 deg.	40 deg.	40 deg.
Heavy wall legs (5"x5" HSS)	Std.	Std.	Std.	Std.
Quantity of legs	12	14	16	18
Heavy Duty WELDED Beam	Std.	Std.	Std.	Std.
Outer band support	3/8"	3/8"	1/2"	1/2"
Inner band	Std.	Std.	Std.	Std.
BAND SUPPORTS	Std.	Std.	Std.	Std.
LEG SUPPORTS	Std.	Std.	Std.	Std.
Painted	Std.	Std.	Std.	Std.
Slide gate opening size	18"	18"	18"	18"
Discharge height	28"	28"	28"	28"
Overall height	10`5"	12`4"	13`3"	14`10"
Cone weight	4008	6500	7850	9500
Warranty	Std.	Std.	Std.	Std.

OPTIONS AVAILABLE

Hopper Aeration System V-24-OPEN AIR (24" opening)	Yes	Yes	Yes	Yes
Structural Steel foundations (Heavy duty 4"x6" HSS tubing) Supported by .250 wall tubing	2 row 3 row	3 row 4 row	3 row 4 row	3 row 4 row 5 row
Wind tie down anchors w/brkt	Yes	Yes	Yes	Yes
HD adjustable anchors w/brkt	Yes	yes	Yes	Yes
HD Cement footing plates	Yes	Yes	Yes	Yes
HD Stiffener mounting brackets	Yes	Yes	Yes	Yes
Hopper to ground ladder	Yes	yes	Yes	Yes
SKYLIFT Mount brackets	Yes	Yes	Yes	Yes

DARMANI HOPPER BIN PACKAGE SPECIFICATION CHART

DIAMETER	18`	18`	21`	21`	21`	24`	24`	24`	27`	27`	27`	27`
Hopper Mount Bin sizes	1806	1807	2105	2106	2107	2406	2407	2408	2705	2706	2707	2708
Hopper bin only Bushels	5056	5865	5919	6965	8060	9200	10628	12028	10050	11790	13560	15349
Hopper cone bushels	550	550	850	850	850	1200	1200	1200	1700	1700	1700	1700
Hopper bin w/cone Bushels	5606	6415	6769	7815	8910	10400	11828	13228	11750	13490	15260	17049
Overall pkg weight (bin/cone)	9509	10252	10554	12004	13303	16172	17033	19057	17255	18547	20704	22118
Overall pkg height	36`10"	40`5"	35`2"	38`10"	42`6"	41`	44`7"	48`3"	39`4"	43`	46`8"	50`4"
Auger required	70	76	68	74	80	74	82	90	72	80	85	90
52" Auto Remote	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Exterior Stiffened	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Grade 8.2 Bolts JS1000	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
4" WIDE Corrugation	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
44" Sheet size	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
GALVANIZED sheets	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Roof Inspection	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Roof ladders	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Slip resistant wall ladders	Std.	12/14	12/14	12/14	12/14	10/12	10/12	10/12	10/12	10/12	10/12	10/12
Roof ring	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Limited Warranty	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.

STEEL SKID FOUNDATION	Available	Available	available	available
V-OPEN AIR	Available	Available	available	available
CROSS AIR MAX FLOW	n/a	n/a	Available	Available
SKYLIFT elevator	Available	Available	available	available
Remote venting	Available	Available	available	available
Temp cables	Available	Available	available	available
Moisture cables	Available	Available	available	available

Consistent with DARMANI's policy of continuous research and development of our products, we reserve the right to modify or change information contained in these charts without notice.