

Hannay Series

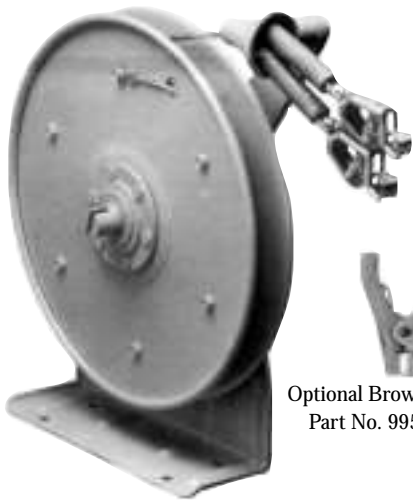
Static Grounding Reels

Static grounding reels for refueling or hazardous areas.

Hannay static grounding reels provide for the payout, retraction and compact storage capacities of up to 125 feet of grounding cable. These spring rewind reels are used in any flammable atmosphere where a build-up of static electricity could cause a spark and subsequent explosion. They bond and/or ground aircraft, fuel trucks and other equipment during refueling or other hazardous operations. Their spring motors provide smooth operation and require minimum

cable pull to release the lock. A declutching arbor automatically disengages the spring to prevent damage from reverse winding. All models have an adjustable guide arm with cable guide to prevent cable build-up during rewinding. The arm can be locked in any operating position in a 270° arc.

WARNING
These Reels are for
Static Grounding ONLY
NOT intended for lightning protection!



Optional Browne Clamp
Part No. 9951.0031

Model HGR50
(shown with optional "Y" branch)



Model HGR100



Model GR75



Model MGHR50-50



Model MGR75



Applications:

- Aircraft Refueling
- Chemical Plants
- Grain Elevators
- Rescue and Hazmat Operations

Static Grounding Reels

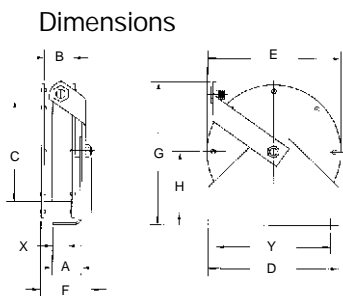
Series GR75

Model GR75 is available with 1/8", 7x19 galvanized carbon steel cable with 100 amp Alligator Clamp as standard. Stainless steel or plastic-covered cable and "Y" branches are available at an additional charge. This reel has a permanently sealed spring and is a good economical choice for compact and lightweight uses. Standard finish is oven-cured enamel. Also available, manual rewind version.



Model MGR75

Model GR75
Standard Configuration



Model GR75/MGR75
GR75 Shown

Series HGR

Models HGR50 and HGR100 are available with 1/8", 7x19 galvanized carbon steel cable with 100 amp Alligator Clamp as standard. Stainless steel or plastic-covered cable and "Y" branches are available at an additional charge. A non-sparking ratchet assembly locks the reel when the desired length of cable has been payed out.

These heavy-duty reels are repairable and parts are readily available. They hold large capacities of cable and are ideal for industrial and mobile hard duty applications. Standard finish is oven-cured enamel.

Also available, manual rewind version.

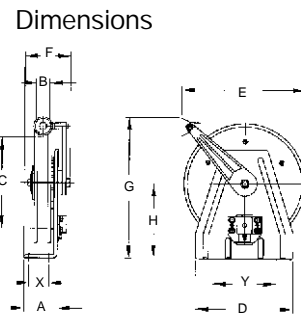
For a detailed parts breakdown drawing, request ISO 10.



Model HGR50
Shown With 'Y' Branch

Model MHGR50

Model HGR100
Standard Configuration



Models HGR50/HGR100/MHGR50

Cable Capacity of Reel feet m	Model Number	Reel Dimensions										Approx. Weight	
		A	B	C	D	E	F	G	H	X	Y	Without Cable	With Cable
75 23	GR 75	2 51	2 51	7 178	9 229	9.25 235	3.5 89	9.88 251	5.06 129	1 25	7.88 200	11 5	14 6
100 30	MGR 75	2 51	2 51	7 178	9 229	9.25 235	5.25 133	9.88 251	5.06 129	1 25	7.88 200	11 5	13 6
75 23	HGR 50	4 102	1.25 32	10.75 273	11.5 292	14.25 362	5.5 140	16.75 425	8.88 226	2.38 60	7.5 191	28 13	30 14
200 61	MHGR 50	4 102	1.25 32	10.75 273	11.5 292	14.25 362	6.25 159	16.75 425	8.88 226	2.38 60	7.5 191	18 8	20 9
100 30	HGR 100	4 102	1.25 32	13.25 337	11.5 292	16.75 425	5.5 140	17.75 451	8.88 226	2.38 60	7.5 191	37 17	40 18

* Note: maximum capacities including optional "Y" branch usage.

To Order (specify all items listed):

- Gauge, length, O.D., and coating if required
- Specify "Y" branch if required
- Finish if other than standard
- Complete model number

Reels are UPS shippable.



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