

RENTAL RANGE







Marindustrial Ontario Inc.







HIPOWER® BUILDS BEST IN CLASS TOWABLE GENERATOR TO THE RENTAL INDUSTRY

All HIPOWER® Rental Towable Diesel Generator sets has been designed and manufactured for people who need to rent, even if they are professionals in the sector or not. The generating sets are intuitive and easy to use and to control. They include alarms and protections pre-configure for everyday work.

HIPOWER® Rental product range (HR) stands out for its innovation, a real aesthetic and technical revolution. This is a genset generation embedded in a robust steel body bringing new values to the world of energy. It radically transforms into a high technology thoroughbred. High performance engines connected to electrifying alternators and managed by best-in-class protection and control. This is a unique combination of innovating materials for agile, comfortable, and versatile applications.

Construction solutions

The machines do not allways operate on flat and stable surfaces; therefore it is highly important to manufacture equipment with a high structural integrity. The HR range has been designed to resist the maximum structural stress.

HR - Easier and faster to service - higher service efficiency.

Non-stop operation is the main objective for any generator rental company. HIPOWER® has developed the HR range machines so that the maintenance times are minimized. The operating time will be the best for the customer with maximum productivity as well as maximum revenues for the rental company.

HR - Versatile and profitable

We have allways tried to provide rental companies with machines that result in the best utilization for them and also guarantee a high profitability. HR has been designed for a long and efficient operating life. The HR range will guarantee profitability and business to the rental company, as it will have longer lasting and operating machines that will require minimum maintenance. This will result in a lower investment cost as well as higher resale value.

HR - Easy to move and transport

We believe our machines are the most compact, robust and weather resistant machines in the market. They have been designed and verified by using structural design programs that assure an optimum operation under the most extreme conditions (ANSYS). Because of its small size, the number of units to be transported is optimized.

HR - Total respect for environment

All our machines operate within the limits set by the environmental regulations regarding gas and noise emissions and total protection against liquids leaks (fuel, oil and cooling liquid). The engines used in the HR range are compliant with the regulation certified by the Environmental Protection Agency (EPA) Interim non-road emissions regulations and(97/68/CE modified by 2002/88/CE and 2004/26/CE) on gas and polluting particles emissions. Engine fluid containment basin is included as standard on all models.



www.hipowersystems.com

HIPOWER® DISTRIBUTION PANEL

FEATURES

Aluminum construction (10 gauge) to withstand rust and corrosion

- . Square D Branch breakers for reliable overload protection
- . Custom engraving of name or logo to deter theft
- . Interchangeable receptacles for multiple applications
- . Water-resistant flip covers for all-weather reliability
- . Nema 3R, Canadian and US UL50 listed

APPLICATIONS

Designed for use in all-weather conditions where OSHA compliant, temporary power distribution is required: construction sites, entertainment venues, sporting events, trade shows and more.

THE ADVANTAGE

Non-corrosive, heavy-duty components: for safe, rugged use in any environment without rusting, bending or leaking.

Customizable outputs from 20 AMP to 50 AMP:

for greater versatility in the field.

Custom color and custom engraving:

deters theft and miss-identification on the job site.







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HR - Engineering

More robust, more compact and better water tightness construction.

The new range HR has a totally watertight, oversized and very strong framework with front and rear reinforced skid tubes so it can be pulled using chains. The skid is integrated within the structural bedplate and joins the enclosure framework in order to project the equipment from jobsite damage.

The soundproof enclosure is rock solid with single point lifting eye, controller-viewing windows in the watertight enclosure doors. Larger access doors make it easy to carry out any, maintenance task (servicing filters, radiator, changing oil, replacing batteries, etc.) or due to its large and reinforced doors that provide comfortable access to carry out any mechanical or electrical check out.

HR - Maintenance advantages

These machines offer great advantages in maintenance services.

- Fast and easy cleaning of bodywork and fuel tank through several drainage points.
- -In the HR range, the tank is protected by means of a water separator (advanced version). Therefore the lapses between servicing the tank become longer. Continuous cleanings are not required.
- -The soundproof rock wool material is washable by high pressure.
- -Servicing interval guaranteed for about 400 hours (depending on the quality of the fuel used)
- -All the servicing items are easily accessible through large doors or dismountable panels on the bodywork.

HR - Service efficiency

- -Fuel refilling is reduced since it has large fuel tanks as a standard that extend its autonomy
- -Quick connection to power by an easy access to the bodywork and power panel folding fronts
- -Easy and protected connection to receptacles, lugs and cam locks.





HIPOWER® RENTAL RANGE GENERATOR SETS

Rental Range - Towable Generators

HIPOWER RENTAL GENERATOR SET MODEL	HRYW 25 T6	HRYW 40 T6	HRYW 50 T6	HRJW 35 T6	HRJW 55 T6	HRJW 60 T6	HRJW 75 T6
Prime Power (P.R.P.) - kVA / kW - (0.8 PF) - 480 V	25 / 20	41/33	50 / 40	33 / 26	55 / 44	61 / 49	73 / 59
Standby Power (S.T.B.) - kVA / kW - (0.8 PF) - 480 V	28 / 22	45/36	55 / 44	37 / 30	62 / 49	68 / 54	81 / 65
Frequency (Hz)	60	60	60	60	60	60	60
Generator set RPM	1,800	1,800	1,800	1,800	1,800	1,800	1,800
DIESEL ENGINE							
Manufacturer	YANMAR	YANMAR	YANMAR	JOHN DEERE	JOHN DEERE	JOHN DEERE	JOHN DEERE
Model	4TNV84T	4TNV98	4TNV98T	4024TF281-36	4045TF290-55	4045TF280-63	4045HF280-74
Emissions Compliance EPA 40 CFR Part 89	Tier 4 int.	Tier 4 int.	Tier 4 int.	Tier 4 int.	Tier 4 int.	Tier 3	Tier 3
Oil drain system	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Governor	Mech.	Elect.	Elect.	Elect.	Mech.	Mech.	Mech.
Protection for engine hot parts	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Standard water separator fuel filter	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Secondary water separator fuel filter - RACOR type Medium duty, air filter with service indicator	Opt. Single stage	Opt. Single stage	Opt. Single stage	Std. Two stage	Std. Two stage	Std. Two stage	Std. Two stage
	3 3 .		3				
ALTERNATOR	DI 444 E	5144411	Diverse	514446	1101 004 5	1101 004 0	
Newage model	PI 144 E	PI 144 H	PI 144 K	PI 144 G	UCI 224 D	UCI 224 D	UCI 224 F
Permanent Magnet Generator (PMG) / Excitation boots system (EBS) Automatic voltage regulator (+/- 1%)	Std. EBS /AS480	Std. EBS /AS480	Std. EBS /AS480	Std. EBS /AS480	Std. MX 341	Std. MX 341	Std. MX 341
Insulation class / Protection	H / IP23	H / IP23	H / IP23	H / IP23	H / IP23	H / IP23	H / IP23
Temperature rise / Ambient °C	125/40	125/40	125/40	125/40	125/40	125/40	125/40
Vacuum impregnation	Std.	Std.	Std.	Std.	Std.	Std.	Std.
CONTROL PANEL							
Control panel:	DSE 702	DSE 702	DSE 702	DSE 702	DSE 702	DSE 702	DSE 702
kW meter Auto start / stop - 2 wire	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.
Oil pressure and water temperature indicators	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Emergency stop button	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Low fuel level shutdown	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Voltage adjust potentiometer	Std.	Std.	Std.	Std.	Std.	Std.	Std.
MPS - Multiple Parallel System	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
CONTROL PANEL BOX							
3 Pole Main Line Circuit Breaker	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Main bus / hardwire connection panel with safety protection	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Receptacles with individual breaker protection and GFI for 110v duplex	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Voltage selector switch, lockable, with 3 positions (3 phase 277/480 V - 120/208 V - single phase 120/240 V)	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Camlocks	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Battery disconnect switch	Std.	Std.	Std.	Std.	Std.	Std.	Std.
SKID BASE							
Heavy duty skid base with forklift pockets and drawbars	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Extended run time fuel tank	Std.	Std.	Std.	Std.	Std.	Std.	Std.
110% Spill containment for engine oil, coolant and fuel spills	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Easy access for cleaning	Std.	Std.	Std.	Std.	Std.	Std.	Std.
ENCLOSURE							
Heavy duty, 11-gauge steel, sound attenuated enclosure, powder coat paint, stainless steel hinges & hardware	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Single point lifting eye	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Emergency stop button on the exterior of enclosure (in addition to one in control panel)	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Window for viewing control panel display	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Easy access for radiator filling	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Recessed quick release couplings for external fuel supply Ratchet type door looks for secure and tight closure (Stainless steel)	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.	Opt. Std.
Noise level dB(A) @ 23 ft, full load	57 57	62	62	63	70	70	72
Dimensions L (in.)	84.5	84.5	84.5	84.5	110.6	110.6	110.6
Dimensions W (in.)	40.3	40.3	40.3	40.3	45.3	45.3	45.3
Dimensions H (in.)	60.7	53.4	53.4	53.4	76	76	76
Dry weight (lbs.)	2200	2560 BB40	2580 DD40	2520 BD40	4020 DD40	4020 DD40	4300 DB40
Enclosure type	BR10	BR10	BR10	BR10	DR10	DR10	DR10
TRAILER							
Highway legal trailer D.O.T. approved	opt.	opt.	opt.	opt.	opt.	opt.	opt.
FUEL SYSTEM							
Extended run time fuel tank capacity - gallons / run time at 100% prime rating (hours)	50 / 25.5	87 / 30.4	87 / 25.7	87 / 34.7	118 / 31	118 / 28.1	118 / 25.3
External filling with lockable filler cap	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Easy access for fuel tank cleaning and draining	Std.	Std.	Std.	Std.	Std.	Std.	Std.
Three way fuel valve with quick disconnect fittings	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Automatic fuel transfer pump	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
EXHAUST Position of the City	611	0/ 1	0/ 1	0/ 1	0/.1	0/ 1	0:1
Residential Silencer (35 dB(A) reduction) with rain cap	Std.	Std.	Std.	Std.	Std.	Std.	Std.

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HIPOWER® RENTAL RANGE GENERATOR SETS

Rental Range - Towable Generators

### Passer (P.R.P.) - MAI / LWY - (P.R.P.) - MOI V Stardy Power (S.T.B.) - MAI / LWY - (P.R.P.) - MOI V Stardy Power (S.T.B.) - MAI / LWY - (P.R.P.) - MOI V Frequency (P.R.P.) - MAI / LWY - (P.R.P.) - MOI V Greaterist of RPM	HIROWED DENIAL CENEDATOR SET MODEL	7	LID IIM ZE TOE	LID IW OO TO	LID IN 445 TO	LID IIM 445 TO	LID IIII 475 TO	LID IIM oos To	LID WARRENTS
Sample S	HIPOWER RENTAL GENERATOR SET MODEL	-	HRJW 75 16E	HRJW 90 16	HRJW 115 Ib	HRJW 145 16	HRJW 175 16	HRJW 205 16	HRJW 250 16
Sample S	Prime Power (P.R.P.) - kVA / kW - (0.8 PF) - 480 V		73 / 59	92 / 74	115 / 92	147 / 117	175 / 140	206 / 165	251 / 201
1,800 1,80	Standby Power (S.T.B.) - kVA / kW - (0.8 PF) - 480 V			101 / 81		161 / 129	193 / 155	228 / 183	280 / 224
Dec	Frequency (Hz)		60	60	60	60	60	60	60
John Clarke	Generato set RPM		1,800	1,800	1,800	1,800	1,800	1,800	1,800
Control Cont	DIESEL ENGINE								
Emissions Compliance EPA 40 CPR Part 89			JOHN DEERE	JOHN DEERE	JOHN DEERE	JOHN DEERE	JOHN DEERE	JOHN DEERE	JOHN DEERE
State Stat	Model		4045TF285-74	4045HF285-94	4045HF285-118	4045HF285-147	6068HF285-177	6068HFG82-212	6090HF484-258
Floor. Std. St	Emissions Compliance EPA 40 CFR Part 89		Tier 3	Tier 3	Tier 3	Tier 3-Flex	Tier 3-Flex	Tier 3-Flex	Tier 3-Flex
Student Stud	Oil drain system		Std.	Std.	Std.	Std.	Std.	Std.	Std.
State	Governor								
Secondary water imperator fine filter: RACOUR type Sid. Sid	Protection for engine hot parts								
ALTERNATIOR Two stage Tw									
ALTERNATOR Newage model UCI 224 G UCI 274 D UCI 274 F UCI 274 F UCI 274 H UCI 274 F UCI 274 H UCI 274 F UCI 274 F UCI 274 H UCI 274 F UCI 274 H UCI 274 F UCI 274 F UCI 274 H UCI 274 F UCI 274 H UCI 274 F UCI 274 F UCI 274 H UCI 274 F									
UCI 224 F UCI 227 E UCI 274 E UCI	Medium duty, air filter with service indicator		Two stage	Two stage	Two stage	Two stage	Two stage	Two stage	Two stage
Permanent Magnet Generator (PMD) Excitation boots system (EBS) Std. MX 341	ALTERNATOR		100	l a	ADY T	RENT			
Automatic voltage regulator (v.1 %) MX 341	Newage model		UCI 224 F	UCI 224 G	UCI 274 D	UCI 274 E	UCI 274 F	UCI 274 H	UCDI 274 J
H			Std.						
Temperature fise / Ambient C Vaccourt improgration Sid Sid									MX 341
Std.									
DES 3110	·								
DSE 3110	vacuum impregnation		Sid.	5(0.	Sta.	Sid.	Sta.	Sta.	Std.
Auto start / stop - 2 wire Sid. Sid. Sid. Sid. Sid. Sid. Sid. Sid.	CONTROL PANEL								
Std.	Control panel:		DSE 3110	DSE 3110	DSE 3110	DSE 3110	DSE 3110	DSE 3110	DSE 3110
Std.	kW meter		Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.
Std.	· · · · · · · · · · · · · · · · · · ·								
Std									
Voltage adjust potentiometer Std. Opt. Opt.									
APS - Multiple Parallel System CONTROL PANEL BOX 3 Pole Main Line Circuit Breaker Std. Std. Std. Std. Std. Std. Std. Std.									
CONTROL PANEL BOX 3 Pole Main Line Circuit Breaker Std. S									
3 Polic Main Line Circuit Breaker Std.								1.74	-
Main bus / hardwire connection panel with safety protection Receptables with individual breakey protection and GFI for 110 duplex Std. Std. Std. Std. Std. Std. Std. Std.			0.1	0.1	0.1	0.1	0.1	0.1	01.1
Receptacles with individual breaker protection and GFI for 1100 duplex									
Std. Opt.									
Caminoloss Battery disconnect switch Std. Std. Std. Std. Std. Std. Std. Std.									
Battery disconnect switch Std. Std. Std. Std. Std. Std. Std. Std.									
Heavy duty skid base with forklift pockets and drawbars									
Heavy duty skid base with forklift pockets and drawbars	SKID BASE								
Extended run time fuel tank Std.			Std	Std	Std	Std	Std	Ont	Ont
110% Spill containment for engine oil, coolant and fuel spills Std.		250							
Easy access for cleaning		- 7							
Heavy duty, 11-gauge steet, sound attenuated enclosure, powder cost paint, stainless steet hinges & hardware Std. Std. Std. Std. Std. Std. Std. Std.	Easy access for cleaning		Std.	Std.	Std.	Std.	Std.	Std.	Std.
Heavy duty, 11-gauge steet, sound attenuated enclosure, powder cost paint, stainless steet hinges & hardware Std. Std. Std. Std. Std. Std. Std. Std.	ENCLOSURE								
Single point lifting eye Std. S			Std.	Std.	Std.	Std.	Std.	Std.	Std.
Std.									
Std.	Emergency stop button on the exterior of enclosure (in addition to one in control panel)		Std.	Std.	Std.	Std.	Std.	Std.	Std.
Recessed quick release couplings for external fuel supply Opt. Opt	Window for viewing control panel display		Std.	Std.	Std.	Std.	Std.	Std.	Std.
Ratchet type door looks for secure and tight closure (Stainless steel) Noise level dB(A) @ 23 ft, full load 72 72 72 74 74 74 75 75 Dimensions L (in.) Dimensions W (in.) Dimensions H (in.) Dimensions H (in.) Trailer Highway legal trailer D.O.T. approved Extended run time fuel tank capacity - gallons / run time at 100% prime rating (hours) External filling with lockable filler cap Easy access for fuel tank cleaning and draining Easy access for fuel tank cleaning and draining Automatic fuel transfer pump Std.	·				Std.	Std.	Std.	Std.	Std.
Noise level dB(A) @ 23 ft, full load 72	1 0 117								
Dimensions L (in.) 110.6 110.6 110.6 110.6 110.6 132.3 132.3 161.4									
Dimensions W (in.)									
Dimensions H (in.) 76 92.8 92.8 92.8 92.8 5300 5200 7640 9500									
Dry weight (lbs.) 4305 5120 5200 5300 5200 7640 9500	· ·								
Enclosure type DR10 DR10-2 DR10-2 DR10-2 DR10-2 ER10 ER10 G1 TRAILER Highway legal trailer D.O.T. approved opt. opt. opt. opt. opt. opt. opt. opt. FUEL SYSTEM Extended run time fuel tank capacity - gallons / run time at 100% prime rating (hours) External filling with lockable filler cap Easy access for fuel tank cleaning and draining Three way fuel valve with quick disconnect fittings Automatic fuel transfer pump DR10-2 DR10-2 DR10-2 DR10-2 ER10 ER10 G1 G1 G1 G1 G1 G1 G1 G1 G1	· ·				_				
Highway legal trailer D.O.T. approved opt. opt. opt. opt. opt. opt. opt. opt.	Enclosure type		DR10	DR10-2	DR10-2	DR10-2	ER10	ER10	G1
Highway legal trailer D.O.T. approved opt. opt. opt. opt. opt. opt. opt. opt.	TRAILER								
Extended run time fuel tank capacity - gallons / run time at 100% prime rating (hours) Extended run time fuel tank capacity - gallons / run time at 100% prime rating (hours) External filling with lockable filler cap External filling with lockable filler cap Easy access for fuel tank cleaning and draining Std. Std. Std. Std. Std. Std. Std. Three way fuel valve with quick disconnect fittings Opt. Opt. Opt. Opt. Opt. Opt. Opt. Opt.			opt.	opt.	opt.	opt.	opt.	opt.	opt.
Extended run time fuel tank capacity - gallons / run time at 100% prime rating (hours) External filling with lockable filler cap Std. Std. Std. Std. Std. Std. Std. Std.				all Lake	11/1/2			.,"	
External filling with lockable filler cap Std. Std. Std. Std. Std. Std. Std. Std.			446 (05.5	004.45	004/65	001161	000 (65	000 / 55 =	400 / 65 5
Easy access for fuel tank cleaning and draining Std. Opt. Opt.									438 / 28.2
Three way fuel valve with quick disconnect fittings Opt. Opt. Opt. Opt. Opt. Opt. Opt. Opt.									
Automatic fuel transfer pump Opt. Opt. Opt. Opt. Opt. Opt. Opt. Opt									
EXHAUST									
LATINOVI									
Residential Silencer (35 dB(A) reduction) with rain cap Std. Std. Std. Std. Std. Std. Std. Std.			Std	Std	Std	Std	Std	Std	Std
Std. Std. Std. Std. Std. Std.	residential elicities (55 dB(A) reduction) with rain cap		Siu.	Siu.	Siu.	Siu.	Siu.	Siu.	Siu.

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HRJW 290 T6	HRJW 310 T6	HRVW-570 T6	HRVW 630 T6	HRVW 700 T6	HRJW 235 T6	HRJW 340 T6	HRJW 400 T6	HRJW 460 T6
288 / 231 317 / 254 60 1,800	309 / 247 344 / 275 60 1,800	571 / 457 642 / 514 60 1,800	632 / 505 693 / 555 60 1,800	695 / 556 764 / 611 60 1,800	234 / 187 258 / 206 60 1,800	341 / 273 378 / 303 60 1,800	402 / 321 442 / 354 60 1,800	461 / 369 506 / 405 60 1,800
JOHN DEERE 6090HF484-287 Tier 3-Flex Std. Std. Std. Std. Std. Std. Two stage	JOHN DEERE 6090HF484-315 Tier 3-Flex Std. Elect. Std. Std. Std. Std. Two stage	VOLVO TAD1641GE Tier 2-Flex Std. Elect. Std. Std. Opt. Single stage	VOLVO TAD1642GE Tier 2-Flex Std. Elect. Std. Std. Opt. Single stage	VOLVO TWD1643GE Tier 2-Flex Std. Elect. Std. Std. Opt. Single stage	JOHN DEERE 6068HF485-235 Tier 3 Std. Elect. Std. Std. Std. Std. Two stage	JOHN DEERE 6135HF485-345 Tier 3 Std. Elect. Std. Std. Std. Std. Two stage	JOHN DEERE 6135HF485-401 Tier 3 Std. Elect. Std. Std. Std. Std. Two stage	JOHN DEERE 6135HF485-460 Tier 3 Std. Elect. Std. Std. Std. Std. Two stage
UCDI 274 K Std. MX 341 H / IP23 125/40 Std.	HCI 444 D Std. MX 341 H / IP23 125/40 Std.	HCI 544 D Std. MX 340 H / IP22 125/40 Std.	HCI 544 E Std. MX 341 H / IP23 125/40 Std.	HCI 544 F Std. MX 341 H / IP23 125/40 Std.	UCI 274 H Std. MX 341 H / IP23 125/40 Std.	HCI 444 D Std. MX 341 H / IP23 125/40 Std.	HCI 444 E Std. MX 341 H / IP23 125/40 Std.	HCI 444 F Std. MX 341 H / IP23 125/40 Std.
DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3109 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Opt.	DSE 3110 Opt. Std. Std. Std. Std. Std. Std. Opt.
Std. Std. n.a. 2 pos. Opt. Std.	Std. Std. n.a. 2 pos. Opt. Std.	Std. Std. n.a. Opt. / 2 pos. Opt. Std.	Std. Std. n.a. Opt. / 2 pos. Opt. Std.	Std. Std. n.a. t.b.a. Opt. Std.	Std. Std. n.a. Std. Opt. Std.	Std. Std. n.a. 2 pos. Opt. Std.	Std. Std. n.a. 2 pos. Opt. Std.	Std. Std. n.a. 2 pos. Opt. Std.
Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.	Opt. Std. Std. Std.
Std. Std. Std. Std. Std. Std. Opt. Std. 75 161.4 63.0 102.4 9560 G1	Std. Std. Std. Std. Std. Opt. Std. 75 161.4 63.0 102.4 9670 G1	Std. Std. Std. Std. Std. Opt. Std. 75 1968 78.8 104.6 14500 J10	Std. Std. Std. Std. Std. Opt. Std. 75 1968 78.8 104.6 15000 J10	Std. Std. Std. Std. Std. Std. Opt. Std. 75 1968 78.8 104.6 15400 J10	Std. Std. Std. Std. Std. Opt. Std. 75 149.6 55.1 103.0 7700 ER10	Std. Std. Std. Std. Std. Std. Opt. Std. 75 177.2 70.9 108 13000 H1	Std. Std. Std. Std. Std. Std. Opt. Std. 75 177.2 70.9 108 13200 H1	Std. Std. Std. Std. Std. Std. Opt. Std. 75 177.2 70.9 108 13400 H1
opt.	opt.	opt.	opt.	opt.	opt.	opt.	opt.	opt.
438 / 26 Internal fill Std. Opt. Opt.	438 / 24 Internal fill Std. Opt. Opt.	634 / 19.7 Internal fill Std. Opt. Opt.	634 / 17.8 Internal fill Std. Opt. Opt.	634 / 16.5 Internal fill Std. Opt. Opt.	290 / 21.2 Std. Std. Opt. Opt.	623 / 19.5 Internal fill Std. Opt. Opt.	623 / 17.5 Internal fill Std. Opt. Opt.	623 /16.22 Internal fill Std. Opt. Opt.
Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.

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