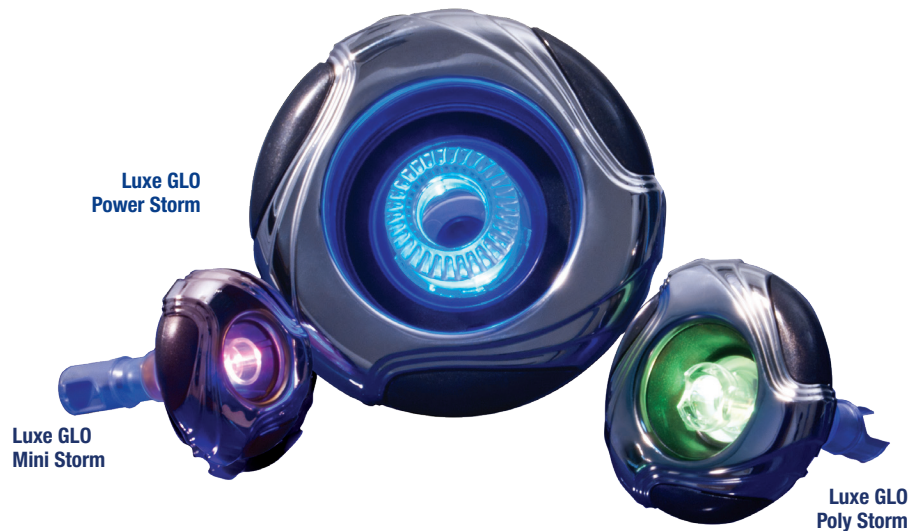


Luxe Storm Jets

Luxury jets in Power Storm, Poly Storm, Mini Storm & Cluster Storm styles... all available with enchanting LED GLO features!

Features:

- Unique, elegant design
- Fits all standard thread-in storm jet body sizes
- Full selection of internals available for all size jets
- Available as LED GLO jets, two tone plastic or stainless
- Some items require a minimum



All Luxe jet styles also available in two-tone plastic and stainless.

Luxe Storm Jets

Style	Part #	Description
Cluster Storm (Ø 2.375")		
Directional	239-1500	Cluster Storm, Dir Luxe Esc.
Directional / Metal	239-1500S	Cluster, Dir Luxe Esc W/Metal
Twin	239-1510	Cluster Storm, Twin Luxe Esc
Twin / Metal	239-1510S	Cluster Storm, Twin Luxe Esc W/Mtl
Rifled	239-1520	Cluster, Rifled Luxe Esc
Rifled / Metal	239-1520S	Cluster, Rifled Luxe Esc W/Mtl
Shower	239-1530	Cluster Storm, Shower Luxe Esc
Shower / Metal	239-1530S	Cluster Storm, Shower Luxe Esc W/Mtl

Mini Storm (Ø 3.250")		
Directional	239-2300	Mini Storm, Dir Luxe Esc.
Directional / Metal	239-2300S	Mini, Dir Luxe Esc W/Metal
Roto	239-2310	Mini Storm, Roto Luxe Esc
Roto / Metal	239-2310S	Mini Storm, Roto Luxe Esc W/Mtl
Twin Roto	239-2320	Mini, Twin Roto Luxe Esc
Twin Roto / Metal	239-2320S	Mini, Twin Roto Luxe Esc W/Mtl
Multi-Massage	239-2330	Mini Storm, Multi-Massage Luxe Esc
Multi-Massage	239-2330S	Mini Storm, Multi-Massage Luxe Esc W/Mtl
Massage	239-2340	Mini Storm, Massage Luxe Esc
Massage	239-2340S	Mini Storm, Massage Luxe Esc W/Mtl
Rifled	239-2350	Mini Storm, Rifled Luxe Esc
Rifled / Metal	239-2350S	Mini Storm, Rifled Luxe Esc W/Mtl

Poly Storm (Ø 3.750")		
Directional	239-8300	Poly Storm, Dir Luxe Esc.
Directional / Metal	239-8300S	Poly, Dir Luxe Esc W/Metal
Roto	239-8310	Poly Storm, Roto Luxe Esc
Roto / Metal	239-8310S	Poly Storm, Roto Luxe Esc W/Mtl
Twin Roto	239-8320	Poly, Twin Roto Luxe Esc
Twin Roto / Metal	239-8320S	Poly, Twin Roto Luxe Esc W/Mtl
Multi-Massage	239-8330	Poly Storm, Multi-Massage Luxe Esc
Multi-Massage	239-8330S	Poly Storm, Multi-Massage Luxe Esc W/Mtl
Massage	239-8340	Poly Storm, Massage Luxe Esc
Massage	239-8340S	Poly Storm, Massage Luxe Esc W/Mtl
Rifled	239-8350	Poly Storm, Rifled Luxe Esc
Rifled / Metal	239-8350S	Poly Storm, Rifled Luxe Esc W/Mtl

XL Poly Storm (Ø 4.375")

To order Glo style internals change the part number prefix to 230-xxxx and the last number to 8
 To order 100% Adjustable Cluster and Mini-Storm internals change the part number prefix to 225-xxxx (use with no air bodies only)

Style	Part #	Description
Directional	239-8200	XL Poly Storm, Dir Luxe Esc
Directional / Metal	239-8200S	XL Poly, Dir Luxe Esc W/Metal
Roto	239-8210	XL Poly Storm, Roto Luxe Esc
Roto / Metal	239-8210S	XL Poly Storm, Roto Luxe Esc W/Mtl
Twin Roto	239-8220	XL Poly, Twin Roto Luxe Esc
Twin Roto / Metal	239-8220S	XL Poly, Twin Roto Luxe Esc W/Mtl
Massage	239-8230	XL Poly Storm, Massage Luxe Esc
Massage / Metal	239-8230S	XL Poly Storm, Massage Luxe Esc W/Mtl
Multi-Massage	239-8240	XL Poly Storm, Multi Mass Luxe Esc
Multi-Massage	239-8240S	XL Poly Storm, Multi Mass Luxe Esc W/Mtl
Rifled	239-8250	XL Poly Storm, Rifled Luxe Esc
Rifled / Metal	239-8250S	XL Poly Storm, Rifled Luxe Esc W/Mtl

Directional	239-6100	Power Storm, Dir Luxe Esc.
Directional / Metal	239-6100S	Power Storm, Dir Luxe Esc W/Metal
Roto	239-6110	Power Storm, Roto Luxe Esc
Roto / Metal	239-6110S	Power Storm, Roto Luxe Esc W/Mtl
Twin Roto	239-6120	Power Storm, Twin Roto Luxe Esc
Twin Roto / Metal	239-6120S	Power Storm, Twin Roto Luxe Esc W/Mtl
Massage	239-6130	Power Storm, Massage Luxe Esc
Massage / Metal	239-6130S	Power Storm, Massage Luxe Esc W/Mtl
Multi-Massage	239-6140	Power Storm, Multi Mass Luxe Esc
Multi-Massage	239-6140S	Power Storm, Multi Mass Luxe Esc W/Mtl
Rifled	239-6150	Power Storm, Rifled Luxe Esc
Rifled / Metal	239-6150S	Power Storm, Rifled Luxe Esc W/Mtl

Valves

2" Diverter	600-3910	2" Diverter Valve Luxe Style
1" Diverter	600-3960	1" Diverter Valve Luxe Style
1" Air Control	660-3910	1" Air Control Luxe Style

More valve options available.



660-391X



600-396X



600-391X