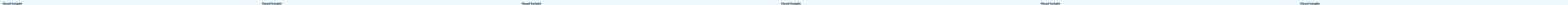
Head height

Standard font · 1 = 1 pixel · numbers round the units ranks



Overall height

Updated Dec 31 · Tom Taylor · numbers round to the nearest metre



Overall height

Updated Dec 31 · Tom Taylor · numbers round to the nearest metre

Overall height

Updated Dec 31 · Tom Taylor · numbers round to the nearest metre

Overall height

Updated Dec 31 · Tom Taylor · numbers round to the nearest metre

Overall height

Updated Dec 31 · Tom Taylor · numbers round to the nearest metre

Overall height

Updated Dec 31 · Tom Taylor · numbers round to the nearest metre

No excellent ones - shows all cast (cut)

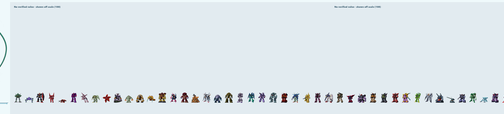
Overall length

Scaled from 1 m = 0.1 cm. Numbers match the article order.



Overall length

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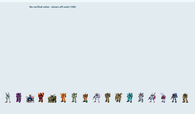
Overall length

Scaled from 1 m = 0.1 cm. Numbers match the article order.



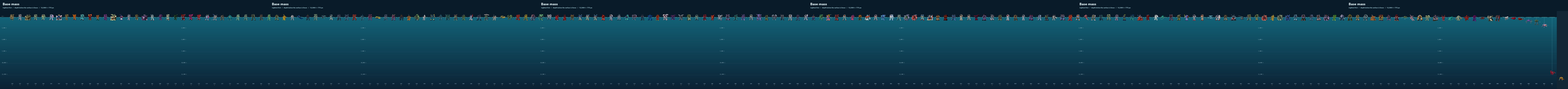
Overall length

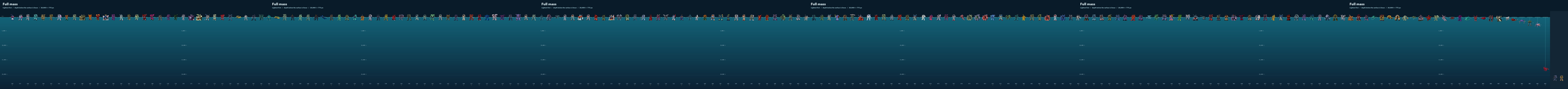
Scaled from 1 m = 0.1 cm. Numbers match the article order.



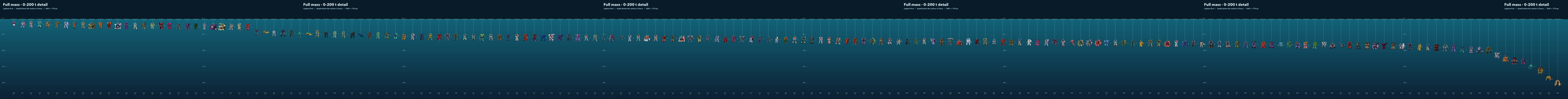
Total thruster output
Created 2025 | Top scale 2501.1 MN/kg/s² | Bar number: ignore the value
Total thruster output
Created 2025 | Top scale 2501.1 MN/kg/s² | Bar number: ignore the value
Total thruster output
Created 2025 | Top scale 2501.1 MN/kg/s² | Bar number: ignore the value
Total thruster output
Created 2025 | Top scale 2501.1 MN/kg/s² | Bar number: ignore the value
Total thruster output
Created 2025 | Top scale 2501.1 MN/kg/s² | Bar number: ignore the value
No modification: shows all rank 25


Generator output
Counter/Out | Signals/Out | Virtual | the marker grows the value
Generator output
Counter/Out | Signals/Out | Virtual | the marker grows the value
Generator output
Counter/Out | Signals/Out | Virtual | the marker grows the value
Generator output
Counter/Out | Signals/Out | Virtual | the marker grows the value
Generator output
Counter/Out | Signals/Out | Virtual | the marker grows the value


Base mass
Updated Feb 17 · Asset mass the surface is linear · 10,2000 = 1TN est
1,200 t
1,100 t
1,000 t
900 t
800 t
700 t
600 t
500 t
400 t
300 t
200 t
100 t
0 t


Full mass
Logarithmic · Scale below the surface is linear · 20,000 t – 1 Yt
Full mass
Logarithmic · Scale below the surface is linear · 20,000 t – 1 Yt
Full mass
Logarithmic · Scale below the surface is linear · 20,000 t – 1 Yt
Full mass
Logarithmic · Scale below the surface is linear · 20,000 t – 1 Yt
Full mass
Logarithmic · Scale below the surface is linear · 20,000 t – 1 Yt


Base mass - 0-200 t detail
LegendHub — legendhub.com/scale-chaos — 2025 — CC0 pic


Full mass · 0-200 t detail
Lighest first · depth below the surface in linear · 2560 × 775 px