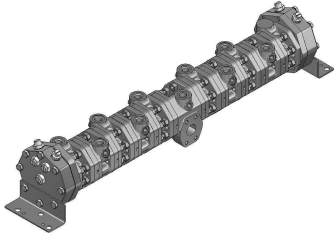
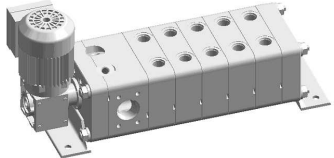
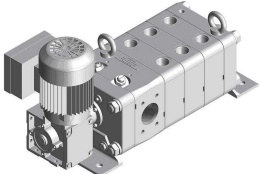
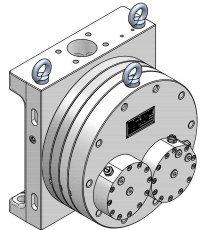
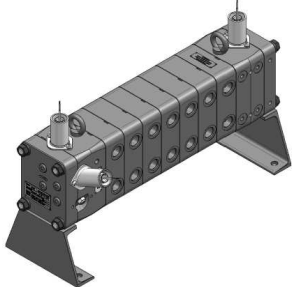

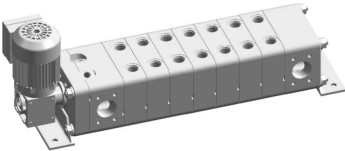
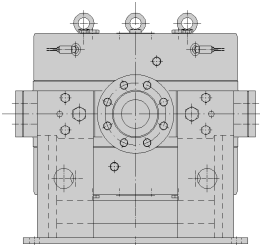
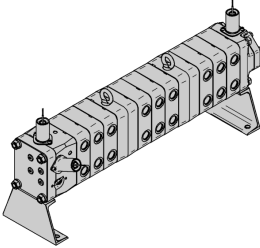




## Flow Divider Applications

GE Frame	Flow Divider Features	Picture
<b>Frame 5 / 6</b>	Type: Linear No. of elements: 10 Fuel Application: various Rated flow capacity: 34GPM (128 l/min) Option(s): <ul style="list-style-type: none"> <li>- Additional AC or DC starter motor,</li> <li>- TINOX*</li> </ul>	
<b>Frame 6B</b>	Type: Linear No. of elements: 10 Application: Distillate Rated flow capacity: 83GPM (316 l/min) Option(s): <ul style="list-style-type: none"> <li>- AC or DC motor,</li> <li>- Magnetic Pick Ups</li> <li>- TINOX</li> </ul>	
<b>Frame 6C</b>	Type: Linear No. of elements: 6 Fuel Application: Distillate Rated flow capacity: 119GPM (450 l/min) Option(s): <ul style="list-style-type: none"> <li>- AC motor,</li> <li>- Magnetic Pick Ups</li> <li>- TINOX</li> </ul>	
<b>Frame 7EA</b>	Type: Circular No. of elements: 10 Fuel Application: various Rated flow capacity: 160GPM (605 l/min) Option(s): <ul style="list-style-type: none"> <li>- NPT or SAE outlets</li> <li>- With SST inlet flange,</li> <li>- Economy version</li> </ul>	



<p><b>Frame 7FA</b></p>	<p>Type: Linear          No. of elements: 14          Fuel Application: various          Rated flow capacity: 266GPM (1050 l/min)          Option(s): - TINOX</p>	
<p><b>Frame 9E</b></p>	<p>Type: Circular          No. of elements: 14          Fuel Application: various          Rated flow capacity: 168GPM (636 l/min)          Option(s): - Additional AC or DC starter motor</p> <p>Type: Linear          No. of elements: 14          Fuel Application: various          Rated flow capacity: 229GPM (867 l/min)          Option(s): - AC starter motor          - Magnetic Pick Ups          - TINOX</p>	 
<p><b>Frame 9FA/9FB</b></p>	<p>Type: Circular          No. of elements: 18          Fuel Application: various          Rated flow capacity: 356GPM (1350 l/min)          Option(s): - Additional AC starter motor</p> <p>Type: Linear          No. of elements: 18          Fuel Application: various          Rated flow capacity: 356GPM (1350 l/min)          Option(s): - TINOX</p>	 

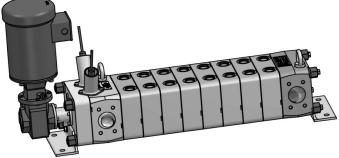
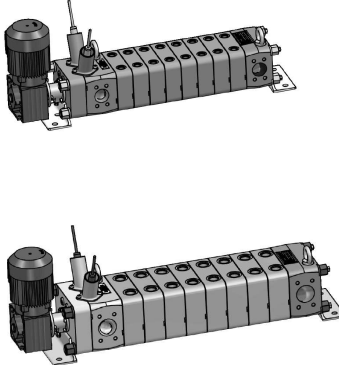
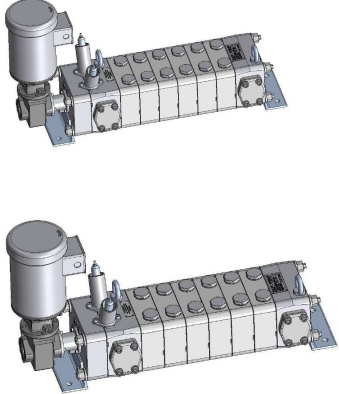


BHEL	Flow Divider Features	Picture
<b>Frame 6B</b>	Type: Circular No. of elements: 10 Fuel Application: Various Rated flow capacity: 80GPM (303 l/min) Option(s):	

Westinghouse	Flow Divider Features	Picture
<b>W501</b>	Type: Linear No. of elements: 14 Fuel Application: Various Rated flow capacity: 189GPM (716 l/min) Option(s): - Motor position	
<b>W501</b>	Type: Linear No. of elements: 16 Application: Various Rated flow capacity: 140GPM (530 l/min) Option(s): - Motor position	

Siemens	Flow Divider Features	Picture
<b>SGT6-5000F5/6</b>	Type: Linear No. of elements: 16 Application: Pilot Stage Rated flow capacity: 42,5GPM (161 l/min) Option(s): TINOX	
	Type: Linear No. of elements: 16 Application: Stage A/B Rated flow capacity: 157GPM (595 l/min) Option(s): - TINOX	



<p><b>SGT6-5000F(LC)</b></p>	<p>Type: Linear          No. of elements: 16          Application: Main Stage          Rated flow capacity: 251GPM (952 l/min)          Option(s): - TINOX</p>	
<p><b>SGT5-8000H</b></p>	<p>Type: Linear          No. of elements: 16          Application: Pilot Stage          Rated flow capacity: 65,4GPM (247,8 l/min)          Option(s): - TINOX</p> <p>Type: Linear          No. of elements: 16          Application: Stage A/B          Rated flow capacity: 260GPM (986 l/min)          Option(s): - TINOX</p>	
<p><b>SGT6-8000H</b></p>	<p>Type: Linear          No. of elements: 12          Application: Pilot Stage          Rated flow capacity: 64GPM (242,4 l/min)          Option(s): - TINOX</p> <p>Type: Linear          No. of elements: 12          Application: Stage A/B          Rated flow capacity: 192GPM (728 l/min)          Option(s): TINOX</p>	

**Notes:**

- Technical details / Data sheets upon request
- Subject to technical changes
- \*TINOX = completely out of non corrosive materials

**See also product range and applications of our various valves**

