

<b>MODEL</b>	Type of transmission	Capacity (output/lt)	Dimensions cm (width/depth/height)	Empty weight kg	Total weight (kg) Bucket + Concrete *	Drive outlet gate	Flow rate hydraulic motor (liter/min)	Pressure (bar) recommended/peak
<b>S10</b>	Gear unit	100	100/70/65	182	422	Hydraulics	41/75	130/180
<b>S15</b>	Gear unit	150	100/85/70	265	625	Hydraulics	41/75	130/180
<b>S20</b>	Gear unit	200	125/85/70	280	760	Hydraulics	41/75	130/180
<b>S25</b>	Chain	250	155/90/75	350	950	Hydraulics	41/75	140/180
<b>S30</b>	Chain	300	165/90/75	380	1100	Hydraulics	41/75	140/180
<b>S35</b>	Chain	350	170/100/75	400	1240	Hydraulics	52/90	180/210
<b>S40</b>	Chain	400	165/105/100	540	1500	Hydraulics	65/90	160/190
<b>S45</b>	Chain	450	175/105/105	600	1680	Hydraulics	69/150	160/190
<b>S50</b>	Chain	500	195/105/105	700	1900	Hydraulics	69/150	160/190
<b>S75</b>	Chain	750	195/125/120	950	2750	Hydraulics	123/240	180/200
<b>S100</b>	Chain	1000	210/130/130	1000	3400	Hydraulics	123/240	160/190
<b>S150</b>	Chain Double motorization	1500	215/150/160	1750	5350	Hydraulics	160/250	180/200
<b>S180</b>	Chain Double motorization	1800	235/150/160	1800	6120	Hydraulics	160/250	180/200
<b>S200</b>	Chain Double motorization	2000	250/150/160	1900	6700	Hydraulics	160/250	160/190

\*Note : SPECIFIC WEIGHT of CONCRETE 2400kg/cubic meter

Circular of the Ministry of Labour and Social Policy (Registration: 0000028.02-07-2013): the operating machine must have a certified maximum lifting capacity above the total weight of the mixer bucket.