

## Petrol Chainsaws for Forestry

### Durable, powerful and robust

The mid-range professional saws combine useful technology with minimum weight and are indispensable for many jobs on farms and in the forest. Their range of uses covers everything from thinning forest stands through cutting thin trees to felling trees in medium-density stands. A selection of models are available with Chain Quick Tensioning (B), Heated handle (W), Quick Stop Super Chain Brake (Q) or Catalytic converter (D)



Technical data	MS 260	MS 361	MS 382	MS 441	MS 441 C-M
Displacement cm <sup>3</sup>	50,2	59	72,2	70,7	70,7
Performance kW	2,6	3,4	3,9	4,2	4,2
Weight kg	4,9 <sup>1)</sup>	5,6 <sup>1)</sup>	6,2 <sup>1)</sup>	6,6 <sup>1)</sup>	6,6 <sup>1)</sup>
Power-to-weight ratio kg/kW	1,8	1,6	1,6	1,6	1,6
Rollomatic E, cutting length cm	37	37	50	40	40
Chain pitch	.325"	3/8"		3/8"	3/8"
EPA Certified fuel consumption l/h	1,46			2,32	2,25
Oil tank volume cm <sup>3</sup>	290	325		360	360

Features	MS 260	MS 361	MS 382	MS 441	MS 441 C-M
▶ STIHL anti-vibration system	●	●	●	●	●
▶ Catalytic converter (D)	○	—	—	—	—
▶ STIHL ElastoStart	●	●	●	●	●
▶ Tool free fuel caps	●	●	—	●	●
▶ Decompression valve	●	●	●	●	●
▶ Compensator	●	●	●	●	●
▶ STIHL Ematic System	●	●	●	●	●
▶ Side-mounted chain tensioning	●	●	●	●	●
▶ Single-lever master control	●	●	●	●	—
▶ Controlled-delivery oil pump	●	●	●	●	●
▶ Advanced combustion technology	—	●	—	●	●
▶ Carburettor heating (V)	—	●	—	—	—
▶ HD2 filter	—	—	—	●	●
▶ Pre-separation air filtration system	—	—	—	●	●
▶ STIHL M-Tronic (M)	—	—	—	—	●

## Petrol Chainsaws for Forestry

Durable, powerful and robust

The mid-range professional saws combine useful technology with minimum weight and are indispensable for many jobs on farms and in the forest. Their range of uses covers everything from thinning forest stands through cutting thin trees to felling trees in medium-density stands. A selection of models are available with Chain Quick Tensioning (B), Heated handle (W), Quick Stop Super Chain Brake (Q) or Catalytic converter (D)



Technical data	MS 461-R	MS 462	MS 461-Z	MS 661 C-M	MS 651
Displacement cm <sup>3</sup>	76,5	72,2	76,5	91,1	91,1
Performance kW	4,4	4,4	4,4	5,4	5
Weight kg	6,7 <sup>1)</sup>	6 <sup>1)</sup>	6,7 <sup>1)</sup>	7,4 <sup>1)</sup>	7,3 <sup>1)</sup>
Power-to-weight ratio kg/kW	1,5	1,4	1,5	1,4	1,5
Rollomatic E, cutting length cm	40		40		
Chain pitch	3/8"	3/8"	3/8"	3/8"	3/8"
Oil tank volume cm <sup>3</sup>	325	340	325	400	400
EPA Certified fuel consumption l/h		2,51		2,87	

Features	MS 461-R	MS 462	MS 461-Z	MS 661 C-M	MS 651
▶ HD2 filter	●	—	●	●	—
▶ STIHL anti-vibration system	●	—	●	●	—
▶ STIHL ElastoStart	●	—	●	●	—
▶ Tool free fuel caps	●	—	●	●	—
▶ Decompression valve	●	—	●	●	—
▶ Compensator	●	—	●	●	—
▶ STIHL Ematic System	●	—	●	●	—
▶ Side-mounted chain tensioning	●	—	●	●	—
▶ Single-lever master control	●	—	●	—	—
▶ Controlled-delivery oil pump	●	—	●	●	—
▶ STIHL M-Tronic (M)	—	—	—	●	—
▶ Carburettor heating (V)	—	—	—	●	—