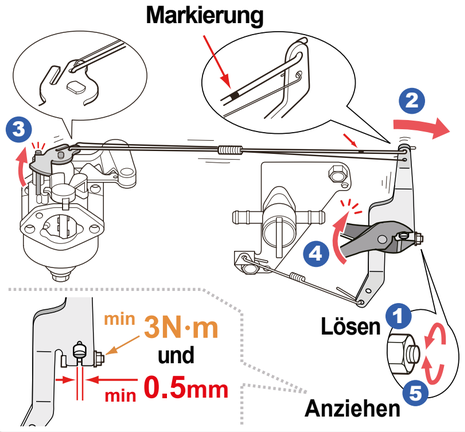
HONDA GCV145 / 170 / 200 Wartungsinformationen

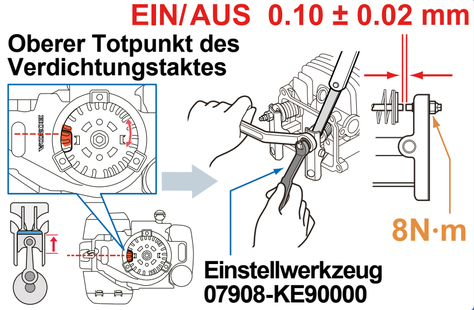
Drehzahlregler



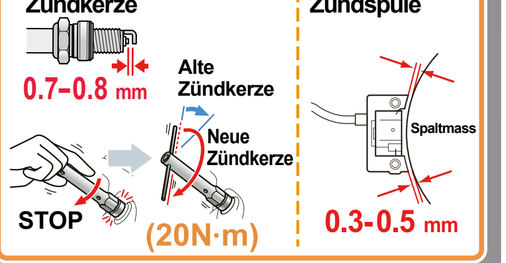
Ventilspiel

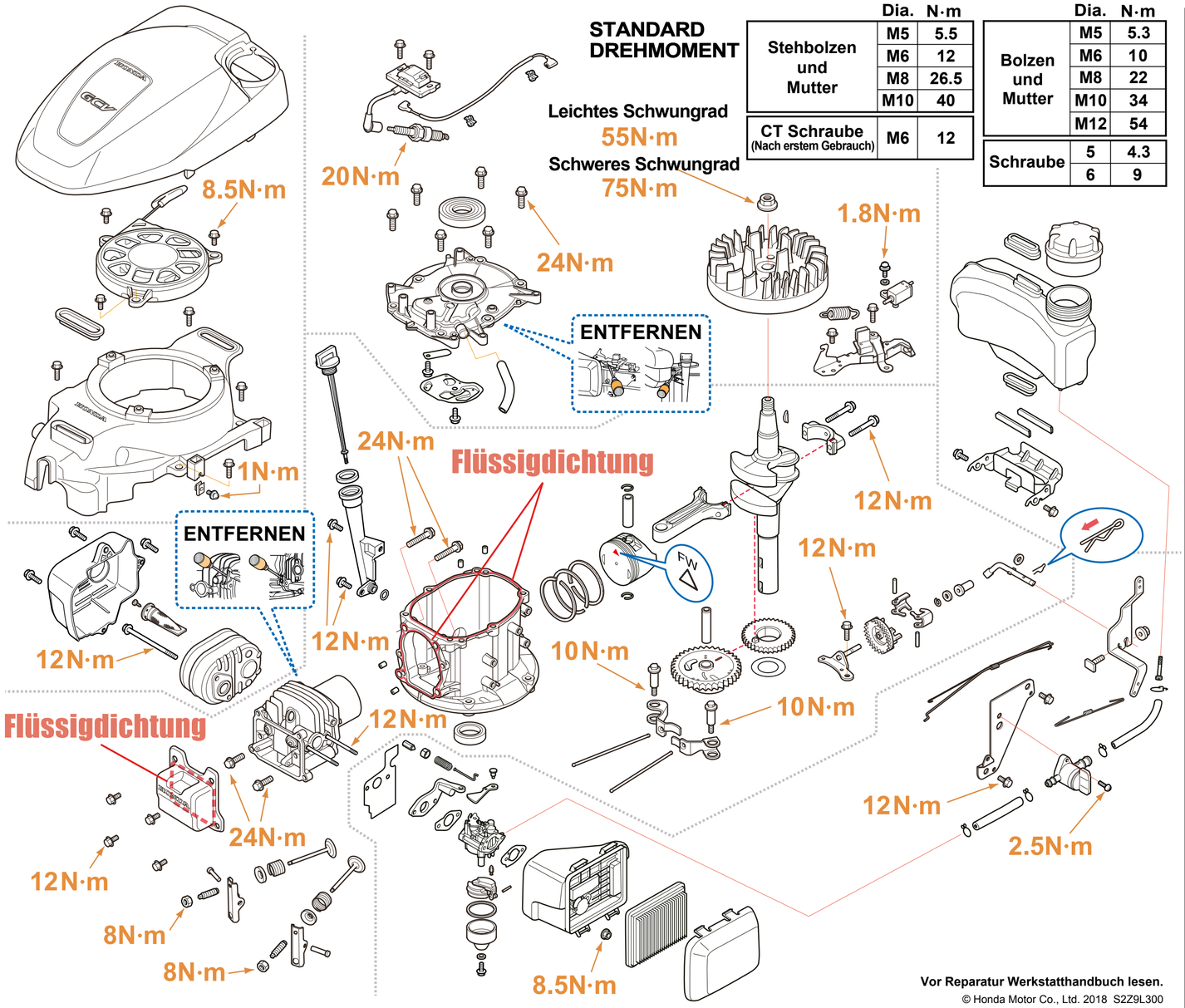
EIN/AUS 0.10 ± 0.02 mm

Oberer Totpunkt des Verdichtungstaktes



Zündung





STANDARD DREHMOMENT	Dia.	N·m
Stehbolzen und Mutter	M5	5.5
	M6	12
	M8	26.5
	M10	40
CT Schraube (Nach erstem Gebrauch)	M6	12

	Dia.	N·m
Bolzen und Mutter	M5	5.3
	M6	10
	M8	22
	M10	34
	M12	54
Schraube	5	4.3
	6	9

Vor Reparatur Werkstatthandbuch lesen.

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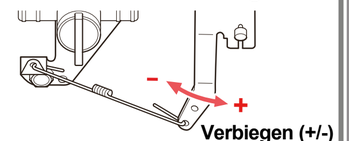
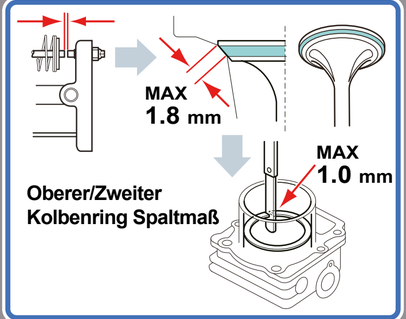
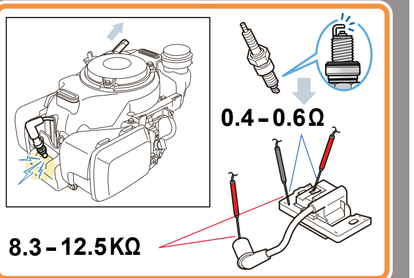
Drehzahlregler Drehzahleinstellung



Kompression prüfen

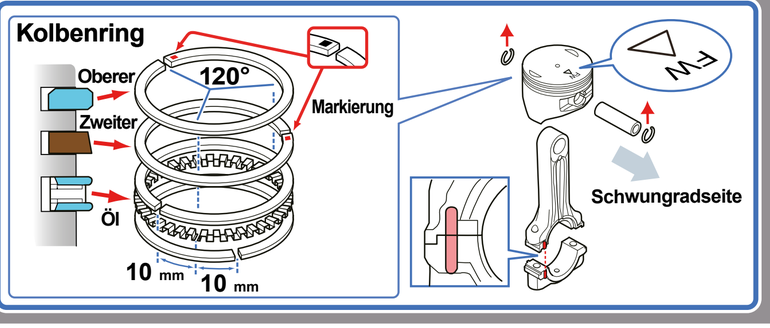


Zündfunken prüfen

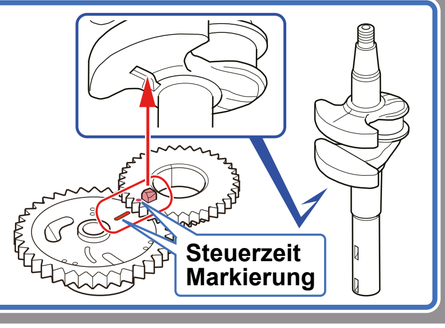


Kraftstoffanlage prüfen

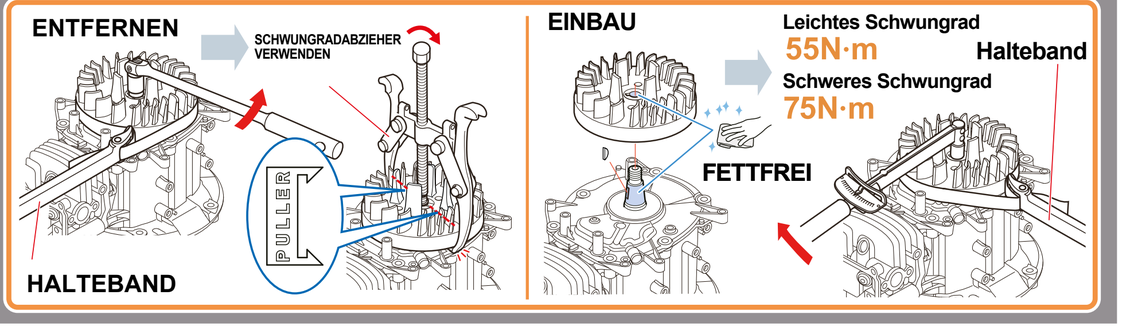
Kolben



Nockenwelle



Schwungrad



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