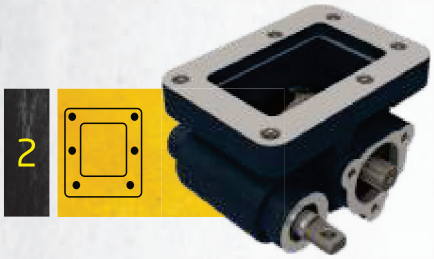
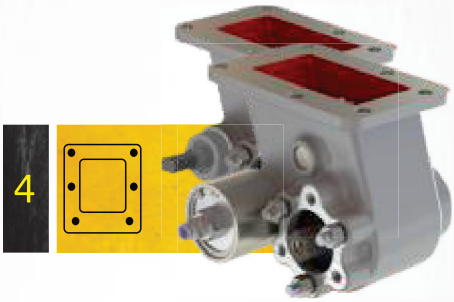


MITSUBISHI M0 38 S 5





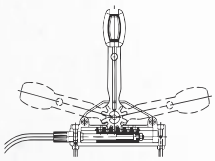
93 W P 0 3 11 2840
- 93 — PTO CODE
- W — WERA CODE
- P — CONTROL TYPES
- 0 — MOUNTING
- 3 — CONNECTION
- 11 — GEAR
- 2840 — NAME

CONNECTION



UNI

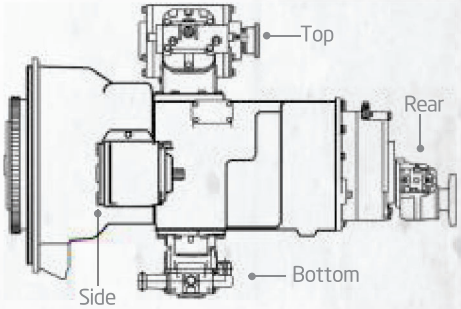
CONTROL



MECHANIC



VACUUM



M0 38 S5 ⓦ M 038 S6

Gear Box

	Code	Ratio	Torque Nm / Kgm	Speed rpm	Power Kw	Rotation	Control	Mounting	Connection	Weight Kg
1	641V4311M038S5	-	237/24	375	8,5	Right (cw)	Vacuum	Side - L	Uni	6
2	641M4311M038S5	-	237/24-	375	8,5	Right (cw)	Mechanic	Side - L	Uni	6
3	642V4311M038S5-A	1:1	196,1/20	325	6,5	Right (cw)	Vacuum	Side - L	Uni	4,5
	642M4311M038S5-A	1:1	196,1/20	325	6,5	Right (cw)	Mechanic	Side - L	Uni	4,5
4	642V4322M038S5-A	1:1,2	147/15	430	6,5	Left (ccw)	Vacuum	Side - L	Uni	6
	642M4322M038S5-A	1:1,2	147/15	430	6,5	Left (ccw)	Mechanic	Side - L	Uni	6

Vehicles; MITSUBISHI: CANTER TFB35; TFB65L; TFB75; TFB75L; TFB85; TFB85L; 413; 515; 516; 615; 715; 815; 918/ EURO5 TFA35L; TFB35; TFB75; TFB75L; DUONIC FER125; FEC52S; FG 4X4; FGB 72S; FE160; FEC72S; FEC72W; FEC92C