TECH BULLETINS

TSB - 284

CLUTCHTECH

TSB-284

YD25 CLUTCH PEDAL ADJUSTMENT

Please note this clutch system has slightly different operational characteristics than an OEM clutch. As a result, the clutch pedal will have a different operational feel to the driver. The clutch pedal can be adjusted to a different height to change the friction point and the pedal feel to suit driver needs.

UPPER STOP (CLUTCH SWITCH)

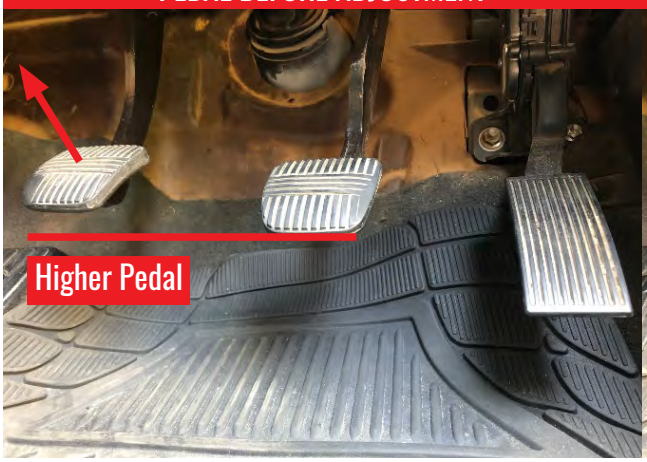
PUSH ROD

Clutch Pedal Adjustment

In order to change the clutch pedal height, both the push rod to master cylinder and the upper clutch pedal stop (clutch switch) must be adjusted. The most important thing is to ensure that there **MUST BE** free play in the push rod.

For more information on hydraulic pedal adjustment please check the clutch tech youtube channel.

PEDAL BEFORE ADJUSTMENT



PEDAL AFTER ADJUSTMENT

youtube.com/watch?v=t4wyQmf5kbo

Scan with a QR app on your smart phone

LEADING BRANDS

CLUTCHPRO CLUTCHPRO COMMERCIAL Xtreme PERFORMANCE CLUTCH TREME OUTBACK XCLUTCH AG CLUTCH AUSTRALIA

ACS AUSTRALIAN CLUTCH SERVICES

CLUTCH AND FLYWHEEL SPECIALISTS

australianclutch.com.au

1800 CLUTCH (258824)

TQCSI Quality Certified AU1045-QC ISO9001:2015