

KEELEY MANIS



9-18v CC 17mA CENTRE NÉGATIF
SORTIE ENTRÉE

PARTIE CONTRÔLE TONE

BASS BOOST

STANDARD

PARTIE CONTRÔLE DRIVE

TRANSISTOR AU GERMANIUM (GE TRANS)

DIODE AU GERMANIUM (GE DIODE)

INTERRUPTEUR AU PIED TRUE BYPASS/BUFFERED

POUR CHANGER DE MODE :

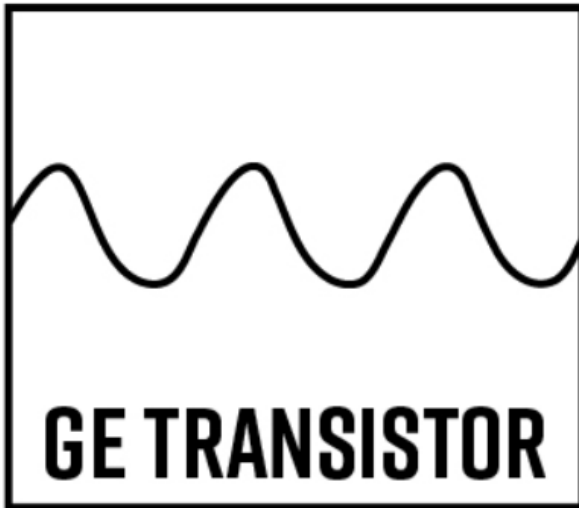
MAINTENEZ L'INTERRUPTEUR AU PIED ENFONCÉ PENDANT 2 SECONDES

TRUE BYPASS : LA LED CLIGNOTERA 2x

BUFFERED BYPASS* : LA LED CLIGNOTERA 3x

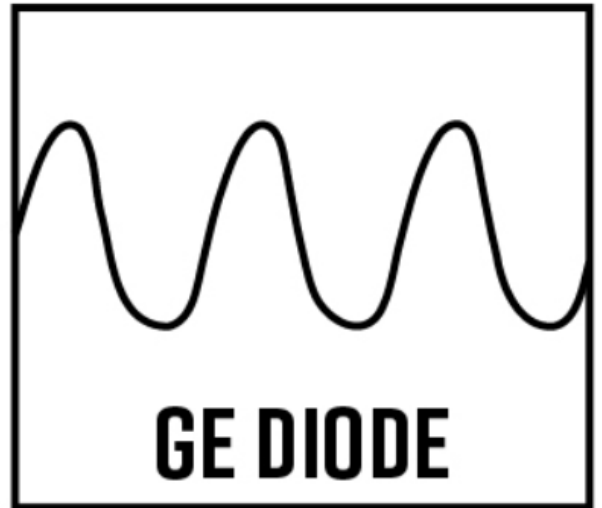
*PRESET D'USINE SUR BUFFERED BYPASS

INTERRUPTEUR D'ÉCRÊTAGE (CLIPPING)



▲ **MORE COMPRESSION & SATURATION**

PLUS DE COMPRESSION & SATURATION



▼ **CLASSIC KLONE**

CLASSIC KLONE

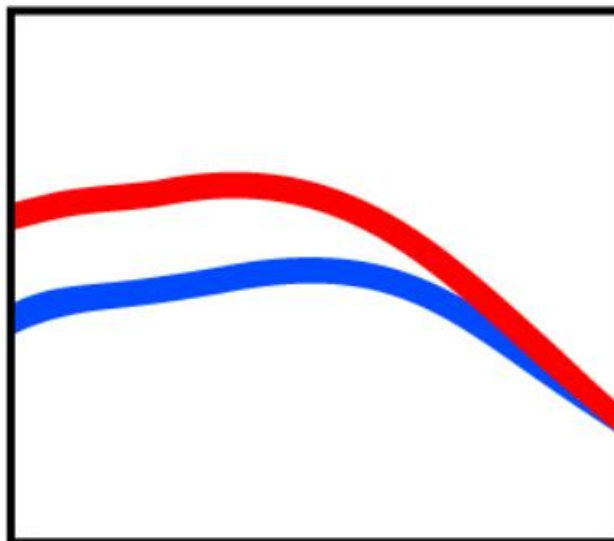
INTERRUPTEUR BASS+

BASS+ SWITCH ▲ OR ▼

**BASS+
MODE**



**ADDS 3DB
OF LOW END**



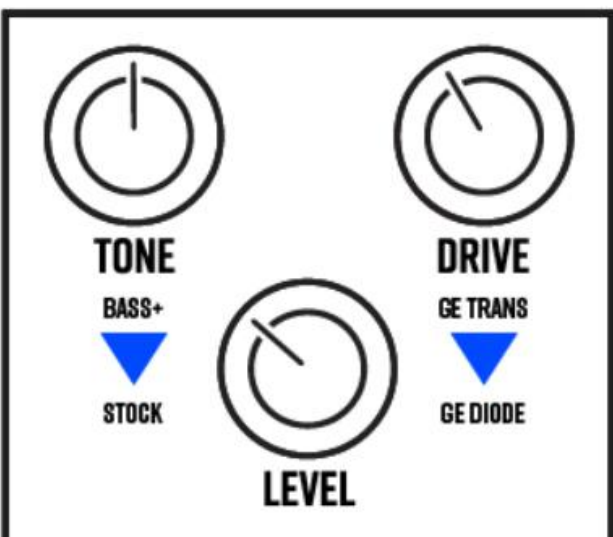
**STOCK
MODE**



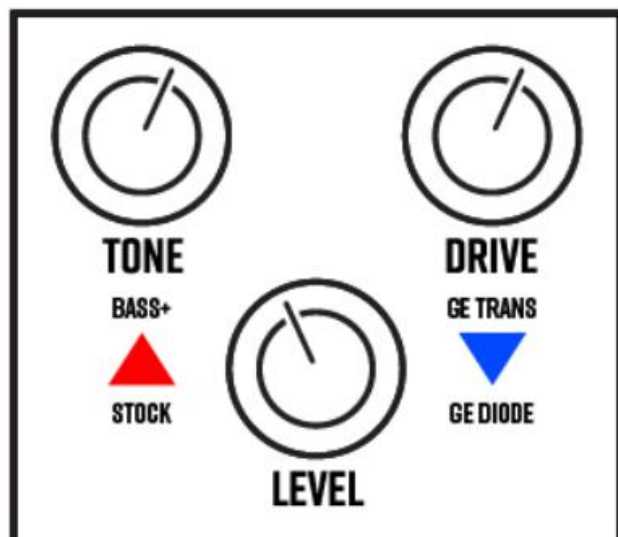
**“TRANSPARENT”
MID BOOST**

MODE BASS+ AJOUTE 3DB DE GRAVES
MODE STOCK BOOST « TRANSPARENT » DES MÉDIUMS

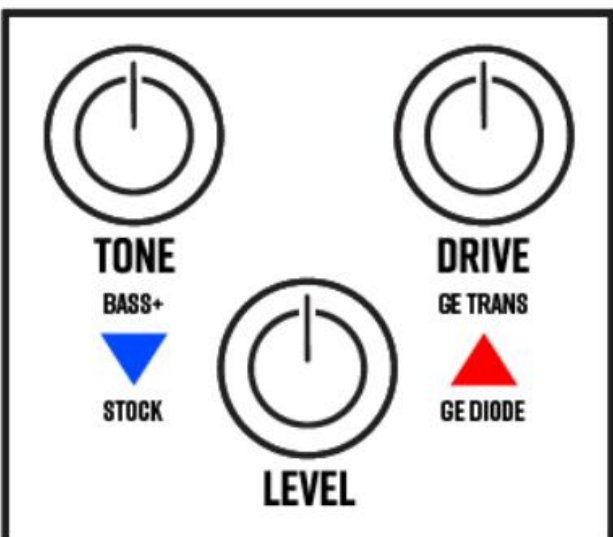
SUGGESTIONS DE RÉGLAGES



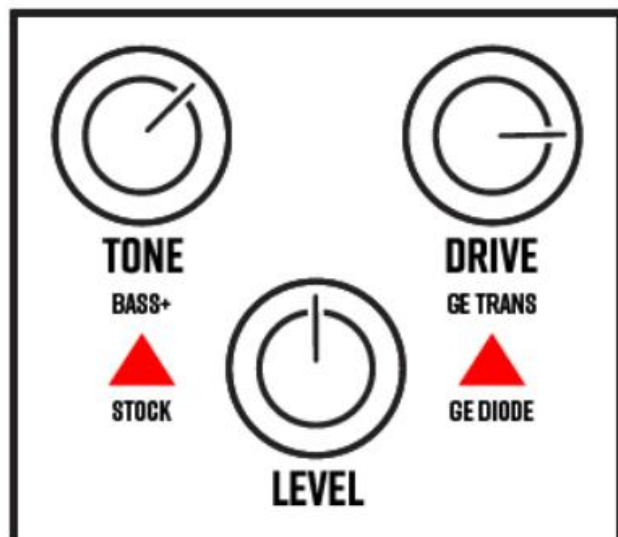
CLASSIC KLONE



SINGLE COIL BEEFY



EVO-KLONE



G-SUS-TAIN