

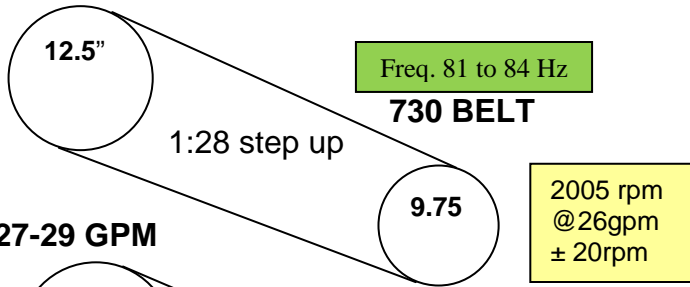


SKID STEER SHEAVE ARRANGEMENTS

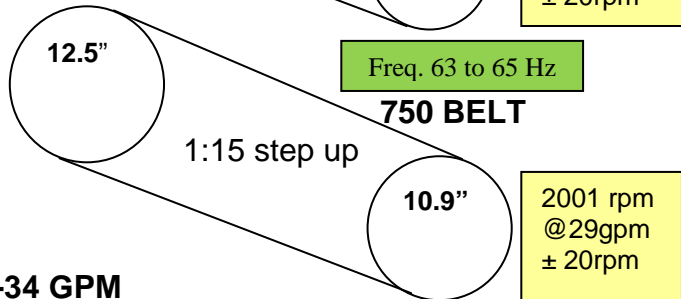
(WITH STANDARD 63CC MOTORS)



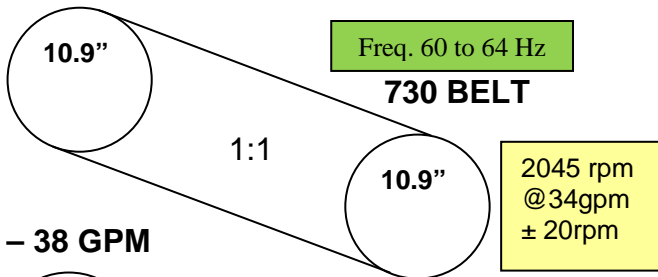
24-26 GPM



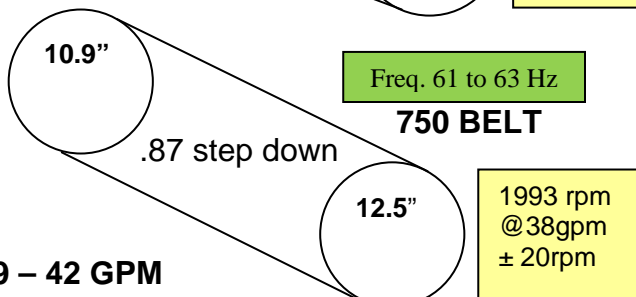
27-29 GPM



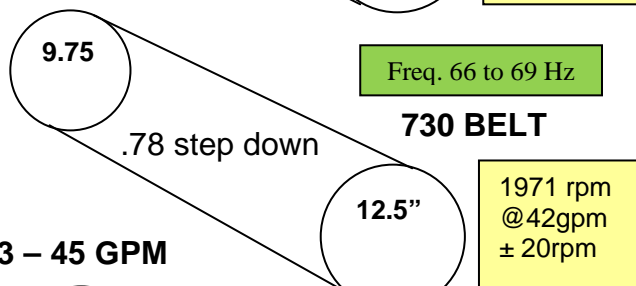
30-34 GPM



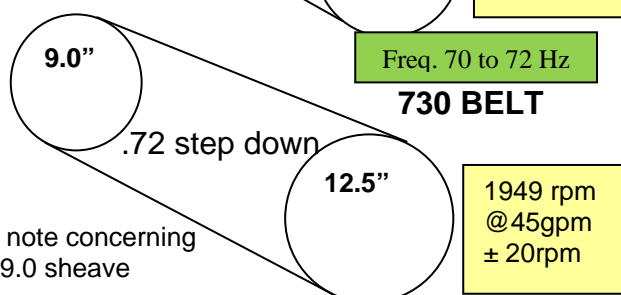
35 - 38 GPM



39 - 42 GPM



43 - 45 GPM



* See note concerning 9.0 sheave

NOTE:

- ARRANGE SHEAVES AS SHOWN FOR THE APPROPRIATE GPM.
- THE TAPER LOCK BUSHINGS THAT FASTEN THE (9.75, 10.9 and 12.5) SHEAVES TO THE SHAFTS ARE 3020.
- THE TAPER LOCK BUSHINGS THAT FASTEN THE (9.0) SHEAVES TO THE SHAFTS ARE 2517.
- THE DRIVE BUSHING IS A 2" BORE.
- THE ROTOR BUSHING IS A 2-1/2" BORE.
- BUSHINGS STAY WITH THE SHAFTS.

Produced Rotor RPM's

Belt Tension Frequency

PART NUMBERS:

- BH517 - 9.0" SHEAVE * (Requires BH165 Bushing)
- BH339 - 9.75" SHEAVE
- BH085 - 10.9" SHEAVE
- BH084 - 12.5" SHEAVE
- BH165 - 2" TAPERLOCK BUSHING (DRIVE 2517)
- BH086 - 2" TAPERLOCK BUSHING (DRIVE3020)
- BH087 - 2 1/2" TAPER LOCK BUSHING (ROTOR 3020)
- BH090 - 2 1/2" TAPER LOCK BUSHING (ROTOR 2517)
- BH343 - 730 BELT
- BH088 - 750 BELT
- 085-05-003 - BUSHING TL 13T SAE D SPLINE (DRIVE 3525)
- 301-14-001 - BUSHING TL 13T SAE D (DRIVE 3020)

NOTE: BULL HOGS ARE ASSEMBLED TO CUSTOMER MODEL SPECIFIC REQUIREMENTS. THIS INFORMATION IS PROVIDED IN THE EVENT THAT THOSE REQUIREMENTS WOULD CHANGE. IF YOU HAVE QUESTIONS, PLEASE CONTACT FECON.

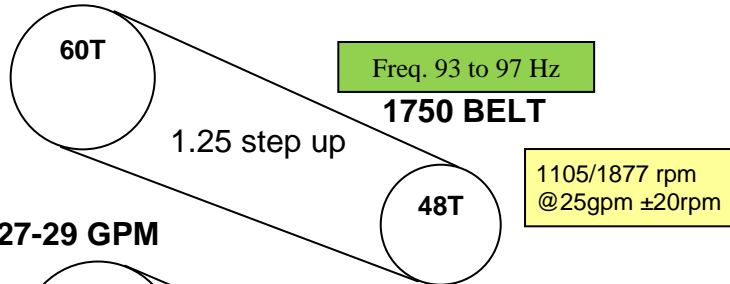


SKID STEER SHEAVE ARRANGEMENTS

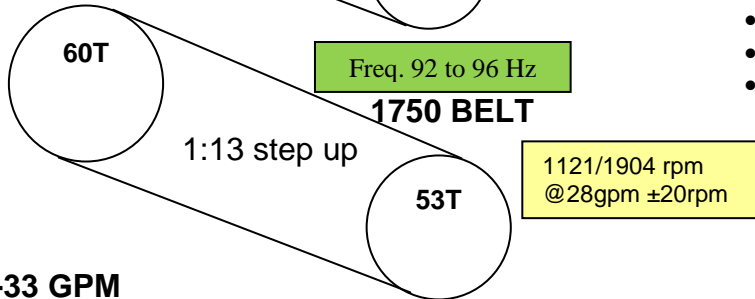


WITH 107CC VARIABLE DISPLACEMENT (2-SPEED)

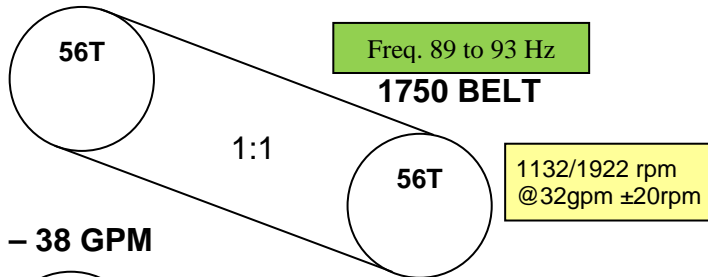
24-26 GPM



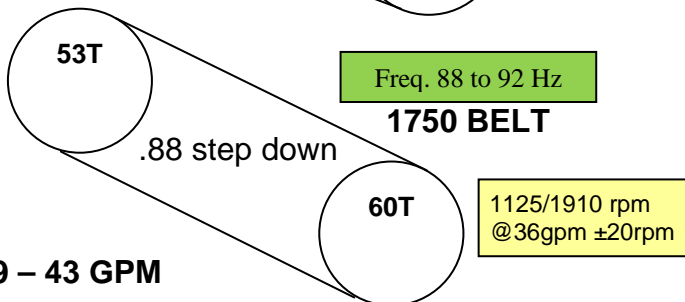
27-29 GPM



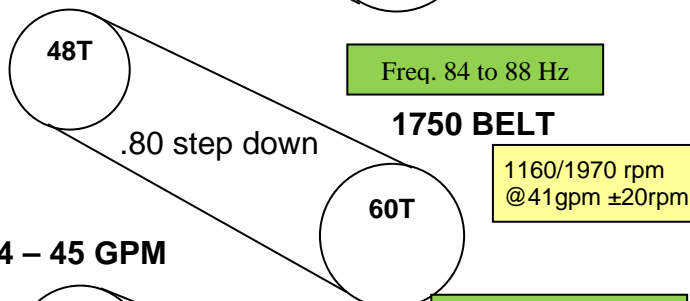
30-33 GPM



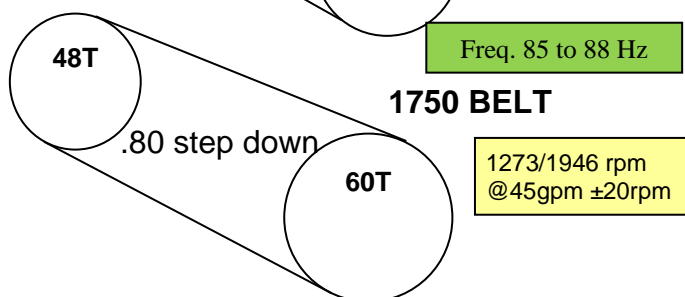
33 - 38 GPM



39 - 43 GPM



44 - 45 GPM



NOTE:

- ARRANGE SHEAVES AS SHOWN FOR THE APPROPRIATE GPM.
- THE TAPER LOCK BUSHINGS THAT FASTEN THE (48 and 53) SHEAVES TO THE SHAFTS ARE 3020.
- THE TAPER LOCK BUSHINGS THAT FASTEN THE (56 and 60) SHEAVES TO THE SHAFTS ARE 3525.
- THE DRIVE BUSHING IS A 2" BORE.
- THE ROTOR BUSHING IS A 2-1/2" BORE.
- BUSHINGS STAY WITH THE SHAFTS.

Produced Rotor RPM's
Low Speed/High Speed
*Low Speed shift @ 2000 psi

Belt Tension Frequency

PART NUMBERS:

- BH086 - 2" TAPERLOCK BUSHING (DRIVE3020)
- BH087 - 2 1/2" TAPER LOCK BUSHING (ROTOR 3020)
- 301-07-002 - Sprocket Polychain 14M 48T 37 3020
- BH325 - Sprocket Polychain 14M 53T 37 3020
- BH540 - Sprocket Polychain 14M 56T 37 3525
- BH326 - Sprocket Polychain 14M 60T 37 3525
- BH327 - 1750 Belt Polychain GT2
- BH328 - 2 1/2" TAPER LOCK BUSHING (ROTOR 3525)
- 301-07-001 - 2" TAPERLOCK BUSHING (DRIVE 3525)
- 085-05-003 - BUSHING TL 13T SAE D SPLINE (DRIVE 3525)
- 301-14-001 - BUSHING TL 13T SAE D (DRIVE 3020)

NOTE: BULL HOGS ARE ASSEMBLED TO CUSTOMER MODEL SPECIFIC REQUIREMENTS. THIS INFORMATION IS PROVIDED IN THE EVENT THAT THOSE REQUIREMENTS WOULD CHANGE. IF YOU HAVE QUESTIONS, PLEASE CONTACT FECON.

Note: When using 44-55 GPM Drive the Mtr. Disp. Must be chg'd to 107 Max/70 Min