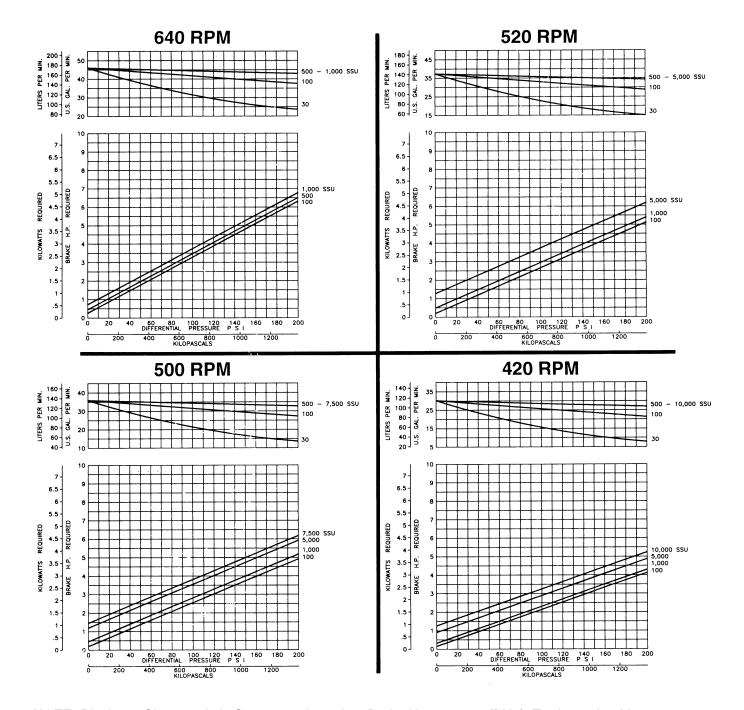


CHARACTERISTIC CURVES Models: NP1.5

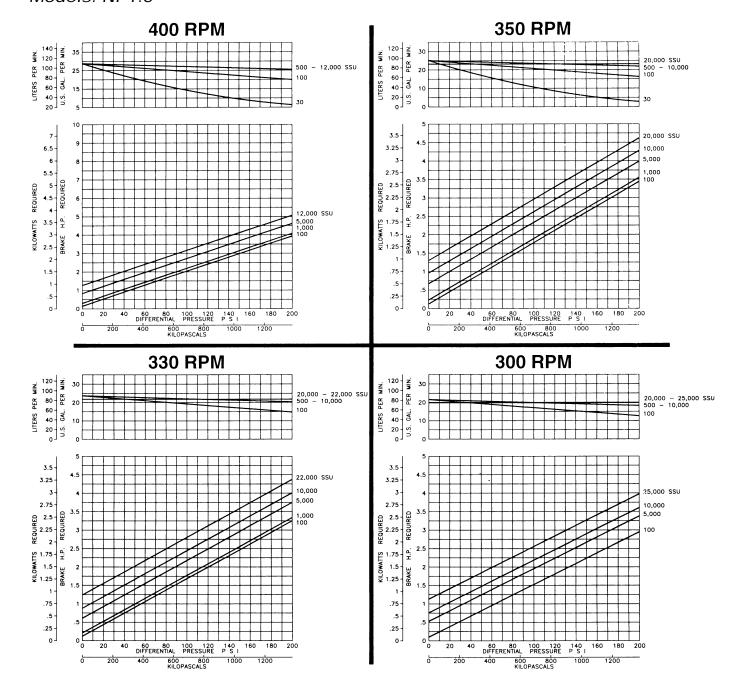
Page Number	103-021
Effective	Oct 2001
Replaces	103/21 Aug 92
'	
Section	103



NOTE: Blackmer Characteristic Curves are based on Brake Horsepower (BHp). To determine Motor Horsepower, drive train inefficiencies must be added to the BHp.

CHARACTERISTIC CURVES

Models: NP1.5

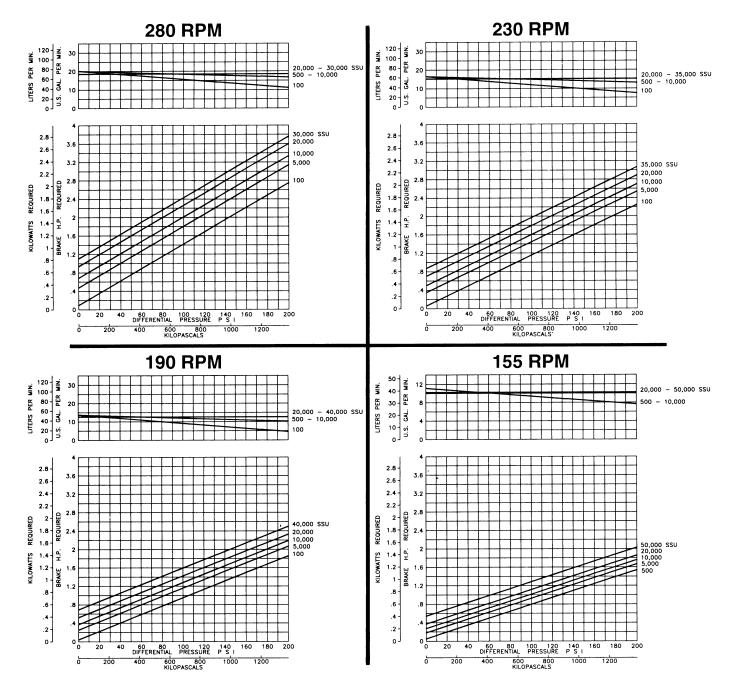


NOTE: Blackmer Characteristic Curves are based on Brake Horsepower (BHp). To determine Motor Horsepower, drive train inefficiencies must be added to the BHp.



CHARACTERISTIC CURVES

Models: NP1.5

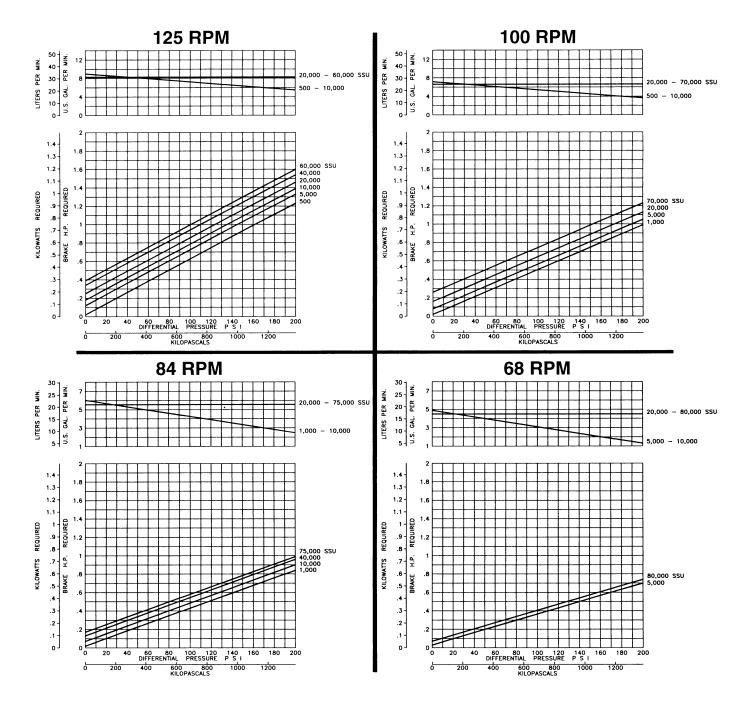


NOTE: Blackmer Characteristic Curves are based on Brake Horsepower (BHp). To determine Motor Horsepower, drive train inefficiencies must be added to the BHp.



CHARACTERISTIC CURVES

Models: NP1.5



NOTE: Blackmer Characteristic Curves are based on Brake Horsepower (BHp). To determine Motor Horsepower, drive train inefficiencies must be added to the BHp.

