



### Information Table of Travel Drive

Company : \_\_\_\_\_  
 Add/ Post : \_\_\_\_\_  
 Contact Person/Department : \_\_\_\_\_  
 Tel : \_\_\_\_\_ Fax : \_\_\_\_\_  
 Email: \_\_\_\_\_

Items				Required Value	Determined Value		Remarks
					Scheme 1	Scheme 2	
Excavator	Total Weight (W)			ton			
	Sprocket	Pitch of Teeth (S)		mm			
		Tooth Number (Z)					
	Gear	Pitch Circle Diameter (D)		mm			
		System Pressure (P)			Kgf /C m <sup>2</sup>		
	Maximum Oil Supply (Q)			L/min			
	Speed (V)			Km/hr			
	Traction Effort	Sprocket Shaft (Fs)		kgf			
		Excavator (F)		kgf			
	Unit Driving Force (f)			Kgf/ton			
	Gradient ( )			deg			
				%			
	Braking Capacity (Fp)			kgf			
				deg			
%							



**宁波邦力液压传动有限公司**  
**Ningbo Bonny Hydraulics Transmission Co., Ltd**  
<http://www.nbbonny.com>

ADD: No.36, the third road of Dagang,  
 Beilun, Ningbo, China  
 TEL: 86-0574-86879210 86-15168162360  
 FAX: 86-0574-86877981  
 Email: Cathy@nbbonny.com

GFT Series Travel Drive	Model No.					
	Ratio (I)					
	Type of Motor (V)	ml/rev				
	Equivalent Volume (V1)	ml/rev				
	Volumetric Efficiency (Nv)	%				
	Mechanical Efficiency (Nm)	%				
	Output Torque (T)	Kgf.m				
	Rotated Speed of Motor (n)	rpm				
	Rotated Speed of Travel Drive (N)	rpm				
	PB Braking Torque (t. )	Kgf.m				
	Driving Mode ( 2WD,4WD ) (x)					

Copy & fax to 0086-574-86877981