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TBH 200
Multi-stage, Self-Priming Centrifugal Pump

TRAVAINI PUMPS® USA
Engineered Pump Solutions

200 Newsome Drive
Yorktown, VA 23693
1-800-535-4243
www.Travaini.com



Head Capacity	40 to 700 Feet
Capacity	2 to 12 USGPM
Features	Low vibration and noise level for maximum reliability
Shaft Sealing	Mechanical seal (std) Double mechanical seal
Options	Bareshaft pump Coupled to electric motor Monoblock
Temperature	14 °F— 320 °F (not valid for B2 construction)

Technical Data

PUMP TYPE		TBH201	TBH202	TBH203	TBH204	TBH205	TBH206	TBH207	TBH208
Head, max	Ft	115	227	339	451	563	675	800	820
Capacity, max	GPM	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7
Speed	RPM	1750	1750	1750	1750	1750	1750	1750	1750

*Standard Materials of Construction***

Part No.	Description	GH	RA	A3	B2	GP
106	Suction Casing	Ductile iron			Bronze	Ductile iron
107	Discharge Casing					
109 114 149	Port plate & Diffuser	Cast iron				Cast iron
210	Shaft	Stainless Steel AISI 420	Stainless steel AISI 420			Stainless steel AISI 420
230	Impeller	Brass			Bronze	Brass
310.1	Element bush	-		Carbon	-	Bronze
357	Bearing & mech. seal housing	Cast iron		Cast iron with stainless steel insert		Cast iron

Model Designation

TBH203 A/1X-C/A3

T	Travaini manufacturer
B	Self-priming multistage centrifugal pump
H	Vertical PN40 flanges
20	Pump size
3	Number of stages
A	Modification of hydraulic design
1X	Constructive project number
C	Shaft sealing: C—single mechanical seal 2C– Double mechanical seal B—Packing seal
A3	Materials of construction

**Special materials available upon request
--For further information please consult Travaini Pumps USA.

REF:	JGJ/RR	Date	7/9/2018		Nº: