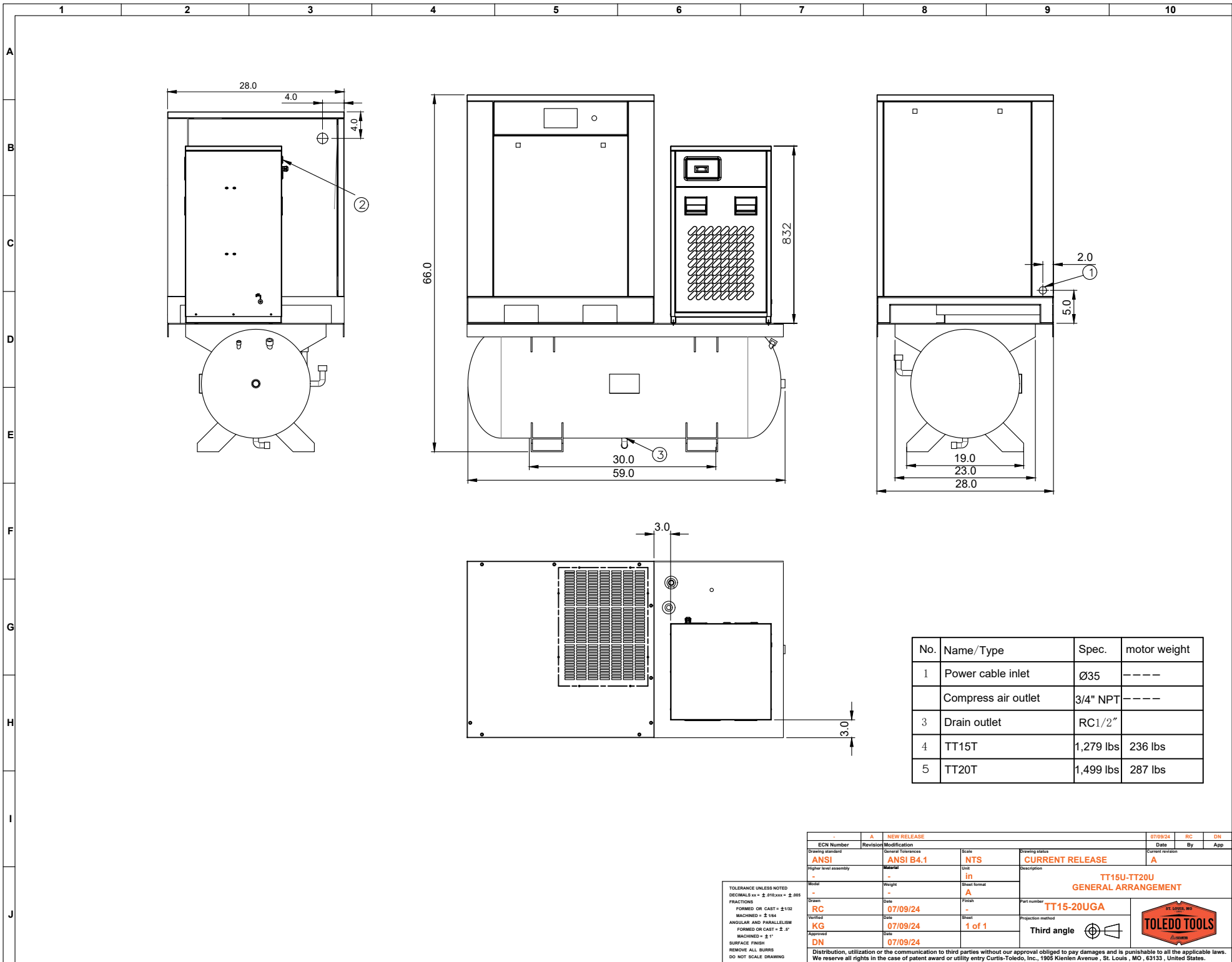




- A -		NEW RELEASE		07/09/24	RC	DN
ECN Number	Revision	Modification	Scale	Date By App		
Drawing standard	General Tolerances	ANSI B4.1	NTS	CURRENT RELEASE A		
Higher level assembly	Material	-	Unit	Description		
-	-	-	in	TT15U-TT20U		
Model	Weight	-	Sheet format	GENERAL ARRANGEMENT		
-	-	-	A	TT15-20UGA		
Drawn	Date	07/09/24	Finish	Part number		
RC	07/09/24	-	-	TT15-20UGA		
Verified	Date	07/09/24	Sheet	Projection method		
KG	07/09/24	-	1 of 1	Third angle		
Approved	Date	07/09/24	-	TOLEDO TOOLS		
DN	07/09/24	-	-	Distribution, utilization or the communication to third parties without our approval obliged to pay damages and is punishable to all the applicable laws. We reserve all rights in the case of patent award or utility entry Curtis-Toledo, Inc., 1905 Kienlen Avenue, St. Louis, MO, 63133, United States.		