

Agglomerators: Tire Drive



Tire drive agglomerators eliminate the use of riding rings and use rubber tires. Tire drive agglomerators are engineered to ensure quality agglomeration of standard materials. Finite process control is available with the VFD package.

ADVANTAGES

- Eliminates riding rings and uses rubber tires
- Most Economical
- Drum alignment is much less critical
- Suitable for most standard tonnage application
- Short delivery time

SIZING CHART (TIRE DRIVE)

Model	Size (Diameter X Length)	Copper Leach (TPH)	Gold leach (TPH)
AG612TD	6' X 12'	60-80	70-100
AG816TD	8' X 16'	140-190	160-240
AG830TD	8' X 30'	260-375	300-450
AG930TD	9' X 30'	331-470	380-570
AG1030TD	10' X 30'	410-585	470-700
AG1233TD	12' X 33'	650-925	740-1110

Contact Westpro and find your process solution today.

