The Tank Dolly® and Dive Bag Comparison Chart 2019

	COST	FUNCTIONALITY	ECONOMIC VALUE	MATERIAL AND DURABILITY	AIRLINE TRAVEL
The Tank Dolly®	 \$365 to \$425 All-Terrain Tire Tank Dolly® \$365 Sand Tire Tank Dolly® \$425 Accessories Add \$65 for the Fin Holder Add \$45 for the Mesh Gear Bag 	 Transport 1 or 2 scuba tanks, 2 BCDs, 1st stages and regulators, weight for 2 divers, 4 fins, and 2 pony bottles Doubles, 2 DPV or a CCR (rebreather) Stores lightweight dive gear such as masks, snorkels, gloves, booties, hoods, flashlights, smb, small first aid kit, save-a-dive kit, and bottled water Interchangeable sand tires and all-terrain tires traverse deep soft sand, a rocky trail with potholes, a dirt path, a gravel road, docks, stairs, and snow 	 1 Tank Dolly® serves 2 recreational divers who each use 1 scuba tank The Tank Dolly® is designed to carry 90% of your dive gear's total weight 	 Marine grade heavy-duty aluminum frame, solid stainless steel axle and hardware The Tank Dolly® supports 5X the total weight carried in a rolling dive bag All joints are TIG welded - that's over 6.5 feet (2 m) of weld Powder coated for an extra layer or protection from the marine environment Proudly Made in the USA 	 Not intended for airline travel, however; The Tank Dolly® will store inside of a large suitcase The vast majority of divers do not fly with a scuba tank or weight
Rolling Dive Bag	COST • \$360 to \$449 • Bare \$449 • Amor \$418 • Stahlsac \$399 • Scuba Pro \$379 • Aqua Lung \$362 • Stahlsac \$360	 FUNCTIONALITY A dive bag is not designed to carry a scuba tank or lead weight A dive bag carries large and bulky gear such as wetsuits, BCDs, fins, large lift bags and reels, full face mask, and helmets A dive bag will not cross deep sand, an aggressive rocky trails with potholes, and snow 	 ECONOMIC VALUE 1 dive bag serves only 1 diver A dive bag is designed to carry only 30% of your dive gear's total weight - which does not include your scuba tanks or lead weight 1 scuba tank and 1 weight belt for a cold water dive can exceed 70 pounds (32 kg) 	 MATERIAL AND DURABILITY Nylon and plastic Light weight metal frame in high-end dive bags A dive bag is not designed to carry a scuba tank or lead weight You will void your dive bag's warranty if you place a scuba tank or lead weights inside of your expensive bag 	AIRLINE TRAVEL A rolling dive bag is designed for airline travel, but not capable of carrying scuba tanks and lead weight