

June 2005

New Compact Compressors Create Ultimate Pressure for ARB Air Locking Differentials!

Seattle, WA – ARB 4x4 Accessories, Australian based four wheel parts manufacturer, has created an all new high quality, low amp drawing, compact compressor kit to operate ARB Air Locking Differentials, that will save on space and your wallet.

While this new low volume compressor is extremely compact, it is a force of power in a small package. Designed specifically as an economical, quick installing, compact air source to solely activate ARB Air Locking Differentials, this new compressor is well suited to keeping your vehicle moving in the harshest of weather and terrain.

Identified as part number CKSA12, the new compact compressor, features fully sealed components for moisture and dust resistance and a relocatable air filter assembly for a cleaner, cooler air supply and versatile water proof air intake positioning.

A hard anodized cylinder bore and PTFE impregnated carbon fiber piston rings are used to reduce friction and maximize the life of the unit. The new, patent pending, anodized mounting bracket that has been engineered to dissipate heat and allow the compressor to be repositioned 180 degrees adds to the new and improved compressor design.

"Many vehicles don't have enough space to house a high volume, tire inflation compressor system," says Jim Jackson, President ARB USA, "and this new compact



style ensures discreet positioning and is an economical choice for someone looking for a dedicated ARB Air Locker engaging system."

For customers seeking higher volume compressors, ARB will continue to offer both of their larger sized on-board and portable tire inflation volume compressors systems.

For more information about ARB or to obtain production quality images, please contact: Lisa Wood, Marketing Assistant, ARB USA 20 South Spokane St., Seattle WA, 98134. E-mail: lwood@arbusa.com, Tel: 206-264-1669 Ext. 1263.

