



Model: ICDS

Serial #: N/A

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ICDS and Mk3 Actuator – Technical Specifications

Canrig has released an update to the following Internal Casing Drive System (ICDS) Technical Specifications. Refer to Table 1 below for links to these documents on NaborsNet.

Note: NaborsNet links only work within the Nabors network.

Table 1: ICDS Technical Specifications

Document ID	Description	NaborsNet Link
710230.04	Technical Specifications, 4-1/2" ICDS	710230.04.pdf
860246.05	Technical Specifications, 5-1/2" ICDS	860246.05.pdf
5043128.05	Technical Specifications, 7" ICDS	5043128.05.pdf
5080554.02	Technical Specifications, 7-5/8" ICDS	5080554.02.pdf
5064200.02	Technical Specifications, 8-5/8" ICDS	5064200.02.pdf
5102727.01	Technical Specifications, 9-5/8" ICDS (7" Drive with 9-5/8" Grapples)	5102727.01.pdf
860243.05	Technical Specifications, 9-5/8" ICDS	860243.05.pdf
5080556.03	Technical Specifications, 9-7/8" ICDS	5080556.03.pdf
5080557.03	Technical Specifications, 10-3/4" ICDS	5080557.03.pdf
860244.05	Technical Specifications, 11-3/4" ICDS	860244.05.pdf
5100028.02	Technical Specifications, 13-3/8" ICDS (9-5/8" Drive with 13-3/8" Grapples)	5100028.02.pdf
5001381.06	Technical Specifications, 13-3/8" ICDS	5001381.06.pdf
5101047.01	Technical Specifications, 13-5/8" ICDS (13-3/8" Drive with 13-5/8" Grapples)	5101047.01.pdf
5043129.04	Technical Specifications, 16" ICDS	5043129.04.pdf
1530192.05	Technical Specifications, 18-5/8" ICDS	1530192.05.pdf
5043130.05	Technical Specifications, 20" ICDS	5043130.05.pdf
5072498.04	Technical Specifications, 24" ICDS	5072498.04.pdf
5103153.01	Technical Specifications, ECDS/ICDS Mk3 Actuator	5103153.01.pdf

Contact RIGLINE 24/7™ if additional information is required.