

Drag Reducer Skid Injection Equipment

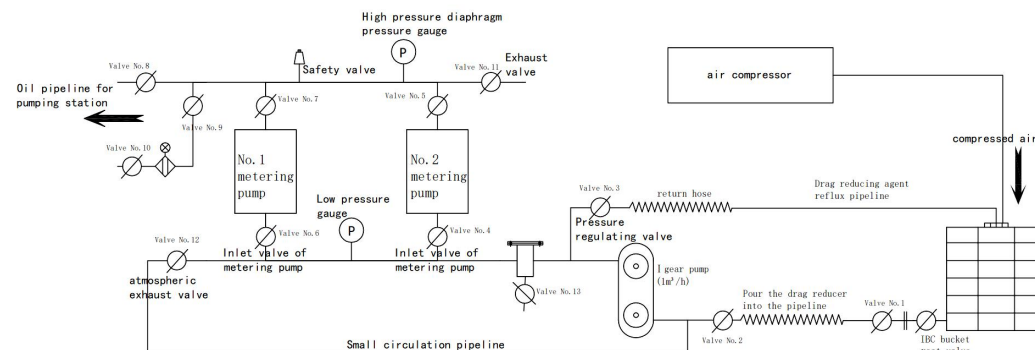
Equipment Description

Our Drag Reducer Skid Injection Equipment is specially designed by our engineers based on the characteristics of our drag reducing agent products. After years of on-site use feedbacks and continuous technical adjustments, we have finally formed a complete and mature injection prying technology system. We can customize the required injection skid equipment according to the DRA dosage and the working conditions of the customer's injection site.

Our DRA Skid Injection Equipment is highly favored and trusted by major domestic oil field companies due to its simple, practical, easy to operate and durable characteristics.

Basic Skid Equipment Components & Reference Schematic Diagram

No.	Components Name	Qty	Unit	Technical Indicators
1	Metering pump	2	set	Volume of flow according to customer requirements.
2	Gear Pump	1	set	Volume of flow according to customer requirements.
3	Basket Filter	1	set	2mm bore diameter
4	Safety Valve	1	set	Revision pressure 10MPa
5	Pressure Gage	1	piece	0 to 0.4MPa
6	Diaphragm Seismic Pressure Gauge	1	piece	0 to 16MPa
7	Explosion-proof distribution box	1	set	Three phase five wire system, 3-phase wires+neutral wire+ground wire Power: 1.5kW
8	Air Compressor	1	set	Speed: 850r/min Volumetric flow rate: 0.17m³/min.



**Note: the components table, diagram and skid image are for reference only, and the actual skid model based on the pipeline and customer requirements shall prevail.*

Packing

The skid equipment is assembled as a whole with a metal frame. It can be packed and shipped in crate, or simply covered up and down with a pallet and wrapped with films in the middle, or packaged according to the customer's specified packaging method.