

MOTO DRIVE®

Features/Benefits D3-2

Specification D3-4

How to Order D3-4

Nomenclature D3-4

Selection - Parallel D3-5

0.25 Horsepower D3-6

0.50 Horsepower D3-7

0.75 Horsepower D3-8

1.0 Horsepower D3-9

1.50 Horsepower D3-10

2.0 Horsepower D3-11

3.0 Horsepower D3-12

5.0 Horsepower D3-13

7.50 Horsepower D3-14

10.0 Horsepower D3-15

15.0 Horsepower D3-16

20.0 Horsepower D3-17

25.0 Horsepower D3-18

30.0 Horsepower D3-18

40.0 Horsepower D3-19

50.0 Horsepower D3-19

Selection - Right Angle

0.25 Horsepower D3-20

0.50 Horsepower D3-21

0.75 Horsepower D3-22

1.0 Horsepower D3-23

1.50 Horsepower D3-24

2.0 Horsepower D3-25

3.0 Horsepower D3-26

5.0 Horsepower D3-27

7.50 Horsepower D3-28

Dimensions/Assemblies - Parallel

Vertical: No Reducer D3-29

Horizontal: No Reducer D3-30

Vertical Trunnion: No Reducer D3-31

Horizontal Trunnion: No Reducer D3-32

Horizontal Trunnion: No Reducer D3-33

Output Shaft Down: No Reducer D3-34

Foot Mounting with NEMA "C" Face Output D3-35

Footless with NEMA "C" Face Output D3-35

Vertical: Single Reducer D3-36

Horizontal: Single Reducer D3-38

Vertical Trunnion: Single Reducer D3-40

Horizontal Trunnion: Single Reducer D3-42

NEMA "C" Face

Output Shaft Down: Single Reducer D3-44

Special Assemblies -Output Shaft Down:

No Reducer/Single Reducer D3-45

Foot Mounting - Single Reducer:

"C" Face Output D3-46

Special Assemblies -NEMA "C" Face:

Single Reducer D3-47

Vertical: Double and Triple Reducers D3-48

Horizontal: Double and Triple Reducers D3-50

Dimensions/Assemblies - Right Angle

Vertical D3-52

Horizontal D3-54

Modifications/Accessories D3-56

Dimensions - Modifications/Accessories

Airtrol D3-59

Brakes D3-60

Electric Remote Control D3-62

Standard and Front Handwheel Control D3-65

Mechanical Automatic Control D3-66

REEVES Automatic Control D3-67

Tachometers D3-69

Engineering/Technical D3-70