



**ATTENTION:**  
Line input must be installed on the bottom side  
side of the overload and disconnect to meet  
requirements for UL Compliance in this starter.

**NOTE:**  
 All the assemblies listed include part # 33.4121  
 Enclosure and Contactor Assembly, with  
 part # 33.1911 Control Circuit Transformer  
 and Aux Contact # 33.1691

| Assembly Part # | Overload # | Current Range  |
|-----------------|------------|----------------|
| EN-2SB63        | 33.4341    | 4.0 - 6.3 AMPS |
| EN-2SC10        | 33.4361    | 6.3 - 10 AMPS  |
| EN-2SC16        | 33.4381    | 10 - 16 AMPS   |

**HYTROL CONVEYOR CO., INC.**  
 2020 HYTROL DR.  
 JONESBORO, ARKANSAS 72401

DESCRIPTION: Non-Reversing, 230 Volt Single Phase  
 Combination Starter

DRAWN BY: Roscoe Spencer

DATE: August 2, 2001

DWG. NO. EN-2S000

REVISION: 1