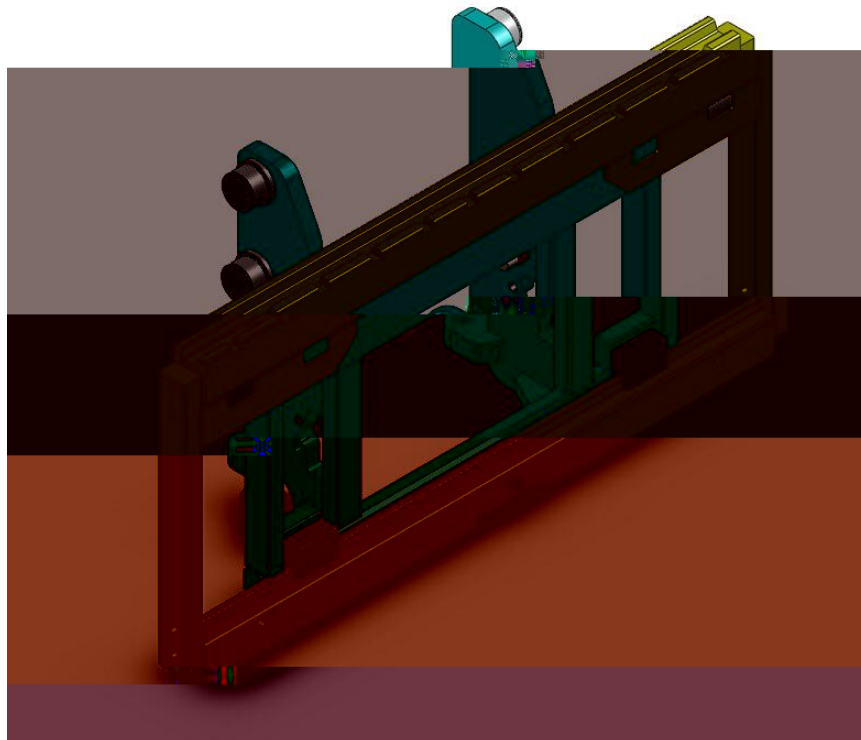




/ LDGRQJ (QJLQHUIQJ 7UXFNV * RRGKHSJLWIRUIRUNDVWVFNV



\$ QTLQ / LDGRQJ (QJLQHUIQJ 7UXFNV \$ WDFPQV&R / VQ

` \$ GGJHW 1 R) DQJ[LQJ 5 RDG + LJK WFK=RQH ' HYNBSP HQV=RQH \$ QTLQJ &LW \$ QXKL3URYLQFH
&KLD
7HÖ

& DMLDOP RYHP

, QWVXWVUWVUWXVH

' DLO P DLOMDDFH

6SHFDOP DLOMDDFH

5 HP RYHQ VHMVGHVKLWMLV

6GGHUUHSDFFP HQW

' LVP DQWQJ RI F GGHUV

7URXEDKRRWQJ

1 R VGHVKLW

/ DMLDOP RYHP HQWVVBZ

/ DMLDOP RYHP HQWLUHJXDUWVHV

RAMM

UDQJ EFDMG RQ W... H VG... Z K...
ØDG LV JUFDMUWQ VHU DMG FQVH GLWQ FRI VHU ØDG VHU DFVDO ØDG FDSFLW
Z LØEH UGXFHG VHU K GUXØF FLUXLVRI VHU VLGHVKLWU P XWEH UØH YHG RI
SUHXXUH D VU VHU I RUND VVWKEN KD/ VSSHG Z RUNQJ VR VDWRP H QFHWDV
P DQMQØFHZ RUN FDQEHFDUHG RXXV RQ LV DMU

7 KHI RØZ LQJ RSH DM RQ/ DUHDJ DLQ W VHU XØV DQGP XWEH SURKLELVG

¿ &DUW LQJ ØDG/ Z LVK DV LQJ ØH I RUN

¿ 0 RYLQ VHU ØDGE\ SXVKLQ VHU VLGHVKLWU/

¿ 7 KH VLGHVKLWU LV LQ VHU VLGHVKLWU SRVLRQ Z KH Q VHU I RUND VVWKEN LV

VUQHG

¿ / RDGLQW DELQW

¿ SHRSØIRUREVDFØV LQ VHU Z RUNQJ DUHDRI VHU VLGHVKLWU

¿ &DUW LQJ SHU/RQ/RQ VLGHVKLWU/RUI RUNV

¿ 8 VHI VHU VLGHVKLWU LQ VHU HHYHQ/RI DP DØXQFV RQZ LV RFXWU HFVW LFDV RQ

¿ QV SVRSHU VDMQ VHU ØFDVQ VRS SLQ LQ VHU FHQNDUJ UØKØØ 574, ØØ QU

XSSHUFURUØP RI VHU I RUND P HGU LQ LQ DMØV RQ

¿ Ø

' DLO P DLQMQDQFH

Å 6LGHVKLIWU/P RXQMGRQIRUNDIWKFNWIRUQRUP DOXH

▲ (YHU KRUV RI XH PXWFK-FN ZKWKHU VKH KRMH MRLQW VKH
ORZHU KRRN I LI LQJ VFUHZ LV ORRMH ZKWKHU VKH JDS EHVZHQ VKH
ORZHU KRRN DQG VKH ORZHU EHDP PHHW/ VKH UHTXLUHPHQW PP
LI VKH JDS HJ FHHG/ VKH VSHFLI LHG YDOXH VKH VOLGHU PXWEH
UHDGMKWHG RU UHSODFHG VKH ORZHU KRRN UHTXLUH D ORFNLOJ
WUTXH RI 1P a 1P

▲ 7KH XSSHU DQG ORZHU VOLGLQJ EORFN/ PXWEH JUHDVHG HYHU
KRUV RI XH

7KH ZHDU RI VKH XSSHU DQG ORZHU VOLGHU PXWEH FKFNHG HYHU

KRUV RI XH LI VKH VKLFNQHW RI VKH XSSHU VOLGHU LV OHW
PXWEH UHSODFHG LI VKH VKLFNQHW RI VKH XSSHU VOLGHU LV OHW
VKDQ PP DQG VKH VKLFNQHW RI VKH ORZHU VOLGHU LV OHW VKDQ
PP LWPXWEH UHSODFHG

▲ 1RWH

: KHQ DSSOLQJ OEUFDQJ JUHDVH VR VKH XSSHU DQG ORZHU VOLGLQJ
EORFN LMLV QFHWDU VR ILUWP RYH VKH VLGH P RYHU VR VKH HGJH
SRVLRQ WKHQ DSSO VKH OEUFDQJ JUHDVH VR VKH RMHUVLGH \$ WMLV
WPH VKH RLOFXS RQ VKH RMHUVLGH LV HJ DFWO LQ VKH PLGGDI EHVZHQ
VKH VLGH P RYH DQG VKH ORZHU VOLGLQJ EORFN

Å : KHQ VNH VLGH VKLWUJ DUH GRVXVHG IRUD GRQ VPH VNH VPRXG EH
UHP RYHG DQG FODDGH EHRUH EHQJ SODFH LQ WRUDJH , Q SDUWFXDU VNH IRORZ LQJ
VPRXG EHG RQH

- / XEUFDMRQ DQG JUHD LQJ RI DQSDUWUHTXLUQJ OXEUFDNRQ
- &RUJVLQJ WHDQ HQARU DSSOEDNRQ RI FRUJVLQJ SURMFWLQJ JUHDV VR DQ
SDUWVADVP D EHVXEMFWR FRUJVLQJ
- , QXODM VNH VLGH VKLWUJ IURP VNH ZHDWHU EA SODFQJ LWLQGRUJ RU
FRYHUQJ LVZ LW DUDLQFQW x
- , I SRWLEOH KDYH VNH K GUDXOF IXQFNRQ RI VNH VLGH VKLWUJ FKFNHG
SHURGLFDO GXUQJ WRUDJH

Å : KHQ FDUJ LQJ RXW PDLQWQDQFH ZRUN VNH HOFVWLFDQ DQG RLO
FLUFXLW PXW EH GLVFRQHFVHG I LUWVR SUHYHQVVDI HW DFFLGHQW
FDXVHG EA PLVKDQGLQJ

Å & KFNZ HDU DQGDURI ZHDUQJ SDUWIRUGRUP DQVH ZHDUQJ SDUW VQGHU

6 SHFLDOP DLQWQDQFH

5 HP RYLQJ VNH VLGH VKLWUJ

/ RRVHQ VNH I RUN WPS VFUHZ LQ VNH FHQWU RI VNH ORZHU FURW
PHPEHU

' LVPDQGLQJ RI VNH I RUNV Ä

5HPRYH VNH KRVH Ä

%H RUH DQ RSHUDWLQJ LQYROYLQJ K GUDXOLF FRPSRQHQW LV

FDULLHG RXW VKH I RUNLI WVKRXOG EH WRSSHG DQG VKHQ VKH K GUDXOLF
FLUFXLWVKRXOG EH UHQHYHG RI SUHAXUHI LUMWE RSHUDVLQJ VKH OH W
DQG ULJKWVLGH VKLI WFRQVURO CHYLV

▲ : DUQLQJ

1 HYHU UPRYH SUHAXUMHG SDUW RU RLO SLSHV ZKHQ RLO
SUHAXUHLV/SUHFDQÄ

5HPRYH VKH ORFNLQJ EROWRQ VKH ORZHU KRRN RI VKH VLGH VKLI VWU
DQG ORRVHQ VKH ORZHU KRRN

/ LI VLQJ DQG XQRDGLQJ RI VKH VLGH VKLI VWU VLGH VKLI VWU E
FUDQH ZLVK D PLQLPXP ORDG FDSDFLW RI . J

6QGHUHSODFP HQW

: KHQUHSODFLQJ VKH VOLGHU LWPXWVEH HQXUHG VKDWVKH VOLGHU
ORFDVLQJ SLQ LV FRUHFVQ VHDVHG LQ VKH VLGH VKLI VWU ORFDVLQJ VORW

\$ KLJK TXDOLW JUHDVH LV UFRPPHQGHG 6KHOO (3 JUHDVH LV
UFRPPHQGHG Ä

' LVP DQNLQJ RI FA QCGHV

: UDS D FOHDQUDJ DURXOG VKH HQG RI VKH SOXQJHU URG DQG JHQVQ
SXOO VKH URG RXW QRVLQJ VKDWVKLV SURFHW VKRXOG EH FDULLHG RXW
FDUH XOO DQG JHQVQ ZLVKRXWEXPSLQJ VKH URG

/ RRVHQ VKH VFUHV KROGLQJ VKH FA QCGHU KHOG LQ SDFH UPRYH VKH

FA QCGHUKHOG VMMVQGHUHSODFVKHVFDOV

▲ 1RWH

' R QRWVXH EOXQWVROV VR DEUDGH VKH VXU DFHV RI VKH HQG FDSV

DGG SOXQJHUV

3D DWHQVLRQ VR VKH RULHQVLRQ RI VKH VHDO ZKHQ UHSODFLQJ

LW

7R UHLQWDOO VKH FV OLGHU UYHUVH VKH DERYH SURFHGXU

7 URXEOMKRRMQJ

1 RVGHVKLIW

&KHFN VKDWVKH SUHAXUH DGG I ORZ UDVH RI VKH K GUDXOLF VA WWP

DUH DV UHTXLUHG 7KH UFRPPHQGHG ZRUNLQJ SUHAXUH I RU VKH LQVHJUDO

VLGH VKLI VHU LV EDU

&KHFN LI VKH WUXFVXUDO SDUW DUH GH RUPHG LI VKH DUH

UHPRYH VKH GH RUPVLRQ RU UHSODFH VKH-P

&KHFN VKH K GUDXOLF FLUFXLW DGG FV OLGHU I RU CHDV DGG

UHSODFH VKH FRUHVSRQGLQJ FRPSRQHQW

/ DMLDOP RYHP HQVDVØZ

, Q DGGVLRQ VR VKH HJ DPLQVLRQ I RU GRQ ODVHDO GLVSODFHPHQW VKH

I ROORZLQJ FKHFNV PXWVEH PDGH

&KHFN VKDW VKH VKURVWH SODVH DUH GRW EORFNHG DGG LI

QHFHMDU HQDUJH VKH VKURVCH KRCH/ DSSURSULDWHO

&KFN VKH ZHU RI VKH XSSHU DQG ORZHU VOLGLQJ EORFN

/ DMUDOP RYHP HQWLUHJXDUWHV

&KFN I RU DLU LQ LOWDWRQ LQ VKH KI GDXOLF FLUFXLW

&KFN VKH ZHU RI VKH XSSHU DQG ORZHU VOLGLQJ EORFN